

The Official Publication of the Worldwide TV-FM DX Association

**DECEMBER 2009** 

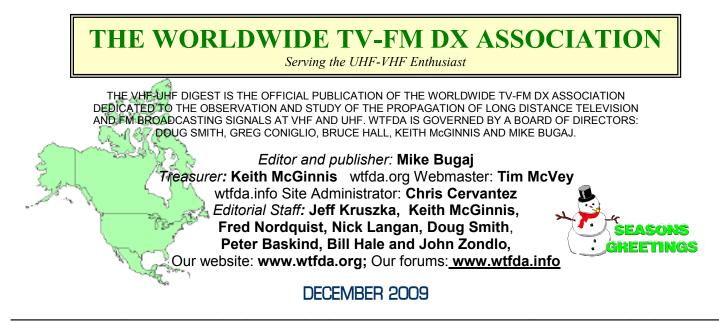
### The Magazine for TV and FM DXers





Super Tropo Hits the Midwest In mid-November!

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### NOVEMBER TROPO HITS BIG!

If one event stood out during the month of November, it probably was the super-tropo event that occurred from the 8<sup>th</sup> to the 15<sup>th</sup> of November. Bill's tropo maps showed a duct from Indiana down to the Gulf coast and most of our DXers in those areas took advantage of it. Tropo was reported from Florida to Indiana and from Mississippi to Indiana, but not exclusively. Although most of the reports came from our Indiana TV Dxers, not all reports came from them. Jeff Kadet caught some of it as did Fritze, Peter and Doug. Mike Glass had ch19 from Tulsa into Indianapolis and Fred Nordquist saw Memphis on TV. Bryce Foster logged Louisiana on FM from his place in Tennessee.

November can be a good month for tropo if you live in the right place and your timing is right.

### MEMBERS AND MUCH MORE

November is usually a slow month for mail and renewals and this one is no exception. But we had three new WTFDA members added to the herd, so life is good.

This time we welcome **Bill Harms** (MD), **Ronald Cesarek** (FL) and **Dave Dennett** (AR).

Bill probably needs no introduction since he's been hanging around MW DX for godknows-how-many years. Ron lives down in Ocala, FL and has an unused tower just begging for an antenna to be hoisted to the top of it, and Dave is from North Little Rock and has some top-notch DX equipment to help him along. All he needs is for some hills to be flattened in his area. Welcome to all of you!

During the period of 10/20 through 11/15 we had renewals from Keith Short (OH), Jim Renfrew (NY), Daniel Gillet (MB), George Hamer (NY), Joe Fela (NJ), Jeff Kitsko (PA), John Adams (OR), Scott Fybush (NY), Gary Olson (FL) and Melvyn Larson (MN). Thank you everyone for supporting the WTFDA!

**Ron Cesarek** writes :"I am a retiree who has a 50 foot tower just sitting on the property not being used right now.

Florida lightning put the old analog system out of commission a couple of years ago and hope my membership will give me mountains of ideas on what to put up there with a new rotor!!"

**Don Vogele** sends more information on CHEK Ch6 : "I am pleased to report that CHEK

TV 6 still is on the air. So I looked and found that CRTC has approved the sale for \$2 to employees!

Employees buy Victoria TV station for two bucks. Updated 11/10/2009

The Canadian Press

A group of 39 employees has officially purchased a Victoria television station for two dollars -- now, what could be a much more expensive task lies ahead. The Canadian Radio Television and Telecommunications Commission has approved a broadcast license for the employee group from CHEK television. The station's original owner put it on the block, in part, because it was losing about \$12 million annually, and three years of effort couldn't stem the flow. CHEK has revised its programming since the sale was first announced in September and now airs seven hours of Canadian content daily, including locallyproduced news.

I like the CHEK local news at 10pm. Radio and TV announcements here on Canadian stations include referencing the web site: <u>http://localtvmatters.ca/</u> The idea is to make local tv stations more economically viable.

CTV has Canada telecast rights for the winter Olympics. Vancouver, BC, Canada excitement is building with brisk ticket sales. Any WTFDA ers involved or attending winter Olympics 2010?

### THE BIG DISH ON THE VUD COVER

It belongs to **Mike Glass** in Indianapolis and he tells us "I finally did it. I built a homemade parabolic UHF dish using an old 10' satellite dish. I took off the C-band pick up and installed a new Channelmaster 4220HD which only has 2 bow ties. After some testing at 6' off the ground I found the focal point and attached the 4220 semi permanently. I was getting a whopping 25db gain over the 4220HD at the same height on WTTV-DT 48 which is about 20 miles away. I think the 4220HD has about 4-6db over a simple dipole. So, that is about 30db gain over a dipole. I can get a decent signal on 200 watt WREP-DT 15 at about 25 miles.

Of course the big question is how to get it up 30' or more so I can use it. It's like putting a handle on an elephant." (You'll find a way. I know you will! –Mike) See you all next year!



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### December 2009

News

### Abbreviations: Applied For (a new station) NW AF New station on the air Auxiliary (backup) transmitter Proposed Amendment Aux PA СС Callsign change PC Power (and/or tower height) change on the air CL City-of-license change PG Power change granted DC Converted to DTV PR Power change requested Digital Companion Channel DCC RA Returns to the air NS DCC Granted flash-cut to DTV QC Channel (frequency) change on the air Channel change granted DE License/permit deleted QG DR Requests flash-cut to DTV QR Channel change requested FC RE Reinstated (previously-dismissed app.) Programming (format) change FTP Failure to Prosecute ROA Request of Applicant Granted amendment (to table of channel Off the air (silent) GA SI allotments) LC License to $\mathbf{C}\text{over}$ STA Special Temporary Authority MΧ Mutually Exclusive XC Transmitter site changed NDA Non-directional antenna XG Transmitter site change granted NS Permit granted for new station XR Transmitter site change requested

### News:

(full-power analog stations in **bold face**; LPTV and translators in regular type; full-power analog stations in **bold italics**; low-power analog stations in regular italics)

\* indicates this DTV facility replaces an analog facility on the same channel.

10 W10BG-D PG>300w



Puerto Rico: Mayaguez

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U.S. Virgin Islan	ids:		
Christiansted	10	WEYA-LP	DR from ch. 52, 300w, 17-44-48/ 64-50-05
St. Thomas	29	W29CB	DR 10.26kw dismissed (going for 3.67kw on ch. 36)
St. Thomas	36	W29CB-D	QR from ch. 29, 3.67kw
USA:			
<b>Alabama:</b> Cusseta	18	WQMK-LP	PR>15kw ANALOG (also has permit for 15kw digital on same channel)
Huntsville	17	W38BQ	DR from ch. 38,

2.11kw, 34-44-12/ 86-31-59; amendment

from 1.88kw

Opelika	30	WLGA	GA from 47; QR from 47, 800kw/532m, 32- 19-16/
Tuscaloosa	33	WCFT-TV	84-47-28 QC from ch. 5, 300kw/659m
Alaska: Anchorage	18	KYEX-LD	XG 61-28-05/
North Pole	20	KJNP-TV	150-44-16 <b>PR&gt;30kw</b>
<b>Arizona:</b> Bullhead City	3, 5 8	, K02HR-D, K11LX-D, K09KG-D	DR from chs. 2, 11, 9, 1w/ 2w/ 2w
Flagstaff	22		QR from ch. 2, 283kw/465m
Globe	43	K43IB	PG>223w, 33-20-31/ 110-52-14
Globe-Miami	48	K61FB-D	DR from ch. 61, 3kw, 33-20-31/ 110-52-14
Madera Peak	22	K55BW	QC from ch. 55, 1kw, 33-20-24/ 110-52-12
Tucson	9	KGUN-TV	PR>13.5kw (amendment from 14.5kw)
Tucson	13	KOLD – 0227ABY	NS DRT 300w, 32-14- 57/ 111-06-57, use old analog antenna but at lower power
Arkansas: Eureka Springs	22	K22HS-D	DR 5kw; DG
Fort Smith	22 44	-	NW 15kw; DC for analog 10
Springdale	20	KVAQ-LD	DR 4.2kw; DG
California:			

Barstow	20	K20IM-D	DG 500w, 34-51-22/	Ukiah	22	KTJH-LD	DG 15kw, 38-59-22/
Barstow	30	NEW-LD	117-03-00 AF dismissed DCC for	Oslandar			122-46-04
Berkeley	5	K05MI-D	K20IM PR<100w, 38-08-42/	Colorado: Anton	49	K49EX	DC 435w
			122-35-35 dismissed	Aspen	20	KSZG-LP	DC 380w
Chico	36	KHSL - 1112AFV	PR<4.3kw	Colorado Springs	49	κκτν	QG from 10, 550kw/724m
Crescent City	34	K34KJ	DR 2.28kw	Colorado Spring	s57	KXTU-LD	DR 890w; DG
Hanford	23	KHMM-CA	DR from ch. 14, 15kw,	Denver	14	K14NC-D	PG>15kw
			37-04-19/ 119-25-49	Denver	18	KRMA-TV	PR>385m, 39-40-17/ 105-13-06
Litchfield	34	K34KK-D	DC 275w	Durango	9	K09YK-D	NW 35w, 37-21-46/
Long Beach	18	KSCI	NS 127kw/	Gunnison	2 4	, K02LY-D,	107-47-40 DC fm chs. 2/50
			798m, 34-13-32/ 118-03-52 (aux)	Guillison		, K02L1-D, , K04DH-,	4/60w
Los Angeles	36	KNBC	AF 354kw/			K06HN-D,	6/60w
Oakland	44	KTVU	967m (aux) PG>1000kw			K09TH-D, K13AV-D	9/55w 13/55w 38-31-42/
Ontario	2	K20IU-D	DR from ch. 20, 200w,			KIOAV-D	106-54-15
			34-11-10/	Parachute		K45AF-D	DG 780w
			117-42-09; CL from Big Bear Lake	Romeo	49	K49JW	NW 170w, 36-51-35/ 106-01-07 (KOB)
			dismissed	Sargents		K53AY-D,	DC fm 53/2.18
Ontario	29	KFTR-DT	PR 370kw/			K55BI-D,	55/2.21kw
			956m, amendment from 675kw			K57CS-D, K59DV-D,	57/2.20kw 59/2.20kw
Palmdale	22	KPAL-LD	NS DCC 4.5kw for			K51DI-D	51/2.25kw 38-29-49/
Petaluma	3	K03HY-D	analog 38	Cracumana at	10		106-19-10
Feldiuma	3		PG>1.2kw (exceeds normal LP-DTV power	Snowmass-at- Aspen	IZ	K12QO-D	DG from K02HI, 6w
			limit of 300w)	Yuma	34	K34AC	DR 575w
Petaluma	4	KTVJ-LP	PR>1.2kw (limit for VHF LP-DTV should	District of Colu	mhia		
			be 300 watts)	Washington		WDCA-DT	PG>950kw
Red Bluff	15	KACX-LD	PR>32w, 40-34-18/	Washington	50	WDCW-DT	PG>1000kw
Redding	10	KMCA-LD	122-23-41 DG 7w	Florida:			
•							
Redding	10	KMCA-LP	PR>17w, 40-39-06/	Fort Walton	50	WFGX	PR>582.8m (an
Ū			122-31-32	Fort Walton Beach	50	WFGX	increase of 60cm or
Redding Redding Redding	21	KRVU-LD KRCR -			<b>50</b> 27	WFGX	•
Redding Redding	21 34	KRVU-LD KRCR - 0824ABS	122-31-32 DC 6kw NS 15kw, DRT for Redding st.	Beach Jacksonville	27	WWRJ-LD	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12
Redding	21 34 45,	KRVU-LD KRCR - 0824ABS K45GQ-,	122-31-32 DC 6kw NS 15kw, DRT for	Beach			increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw
Redding Redding Ridgecrest	21 34 45, 47, 49	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w	Beach Jacksonville Jacksonville	27 45	WWRJ-LD W45BZ	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw AF 60kw/309m (aux) NS 198kw/
Redding Redding	21 34 45, 47,	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D,	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68,	Beach Jacksonville Jacksonville Miami Miami	27 45 <b>10</b> <b>20</b>	WWRJ-LD W45BZ WPLG WLRN-TV	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw AF 60kw/309m (aux) NS 198kw/ 260m (aux); NW
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Redding Redding Ridgecrest Riverside Sacramento	21 34 45, 47, 49 <b>35</b> <b>9</b>	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux)	Beach Jacksonville Jacksonville Miami Miami Miami	27 45 <b>10</b> <b>20</b> 24	WWRJ-LD W45BZ <b>WPLG WLRN-TV</b> W24DE-D	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw AF 60kw/309m (aux) NS 198kw/ 260m (aux); NW PG>15kw DG 15kw QR from ch. 48,
Redding Redding Ridgecrest <b>Riverside</b>	21 34 45, 47, 49 <b>35</b>	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D <b>KRCA</b>	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/	Beach Jacksonville Jacksonville Miami Miami Miami Miami	27 45 <b>10</b> 20 24 25	WWRJ-LD W45BZ <b>WPLG WLRN-TV</b> W24DE-D WIMP-CD	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG;
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Redding Redding Ridgecrest <b>Riverside</b> <b>Sacramento</b> <b>Salinas</b> San Diego San Diego <b>San Francisco</b>	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b>	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KDTF-LD KOFY-DT	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux)	Beach Jacksonville Jacksonville Miami Miami Miami Miramar	27 45 <b>10</b> 20 24 25 32 50	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA W50EB-D	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w;
Redding Redding Ridgecrest <b>Riverside</b> <b>Sacramento</b> <b>Salinas</b> San Diego San Diego <b>San Francisco</b> <b>San Francisco</b>	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> 29	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KDTF-LD KOFY-DT KPIX-DT	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux)	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola	27 45 <b>10</b> 20 24 25 32 50 35 10 19	WWRJ-LD W45BZ WPLG WPLG W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw
Redding Redding Ridgecrest <b>Riverside</b> <b>Sacramento</b> <b>Salinas</b> San Diego San Diego San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> 9 <b>8</b> 9 51 19 29 29	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KSDX-LD KDTF-LD KOFY-DT KPIX-TV	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg	<ul> <li>27</li> <li>45</li> <li>10</li> <li>20</li> <li>24</li> <li>25</li> <li>32</li> <li>50</li> <li>35</li> <li>10</li> <li>19</li> <li>40</li> </ul>	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw
Redding Redding Ridgecrest <b>Riverside</b> <b>Sacramento</b> <b>Salinas</b> San Diego San Diego <b>San Francisco</b> <b>San Francisco</b>	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> 29	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KDTF-LD KOFY-DT KPIX-DT	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux)	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola	27 45 <b>10</b> 20 24 25 32 50 35 10 19	WWRJ-LD W45BZ WPLG WPLG W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw
Redding Redding Ridgecrest <b>Riverside</b> <b>Sacramento</b> <b>Salinas</b> San Diego San Diego San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> 9 <b>8</b> 9 51 19 29 29	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KSDX-LD KDTF-LD KOFY-DT KPIX-TV	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23,	Beach Jacksonville Miami Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa	27 45 <b>10</b> 20 24 25 32 50 35 10 19 40 20	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D WARP-CD	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw
Redding Redding Ridgecrest <b>Riverside</b> <b>Sacramento</b> <b>Salinas</b> San Diego San Francisco San Francisco San Francisco San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> 29 38 33	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KDTF-LD KOFY-DT KPIX-TV KRON-TV KRON-TV	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso	27 45 <b>10</b> 20 24 25 32 50 35 10 19 40 20	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D WARP-CD	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Diego San Francisco San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> 29 38	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KDTF-LD KOFY-DT KPIX-DT KPIX-TV KRON-TV	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/	Beach Jacksonville Miami Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa	27 45 <b>10</b> 20 24 25 32 50 35 10 19 40 20	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D WARP-CD	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 <b>8</b> 9 51 <b>19</b> <b>29</b> <b>38</b> <b>33</b> 41 50	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KSDX-LD KOFY-DT KOFY-DT KPIX-TV KRON-TV KTBN-TV KVMM-CA KBAB-LD	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/ 119-57-28	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso Georgia:	27 45 <b>10</b> 20 24 25 32 50 35 10 19 40 20 33	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA WS0EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D WARP-CD NEW-LP	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw AF 15kw, 27-44-09/ 80-27-25 DC 3kw DG from ch. 13, 15kw;
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Francisco San Francisco San Francisco San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> 29 <b>29</b> 38 <b>33</b> 41	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KSDX-LD KOFY-DT KOFY-DT KPIX-TV KRON-TV KTBN-TV KVMM-CA	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso Georgia: Atlanta Columbus	27 45 10 20 24 25 32 50 35 10 19 40 20 33 40 31	WWRJ-LD W45BZ WPLG WLRN-TV W24DE-D WIMP-CD WDES-CA W50EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D W33CC-D WARP-CD NEW-LP	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw AF 15kw, 27-44-09/ 80-27-25 DC 3kw DG from ch. 13, 15kw; CC from WWCG-LD
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 <b>8</b> 9 51 <b>19</b> <b>29</b> <b>38</b> <b>33</b> 41 50	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KSDX-LD KOFY-DT KOFY-DT KPIX-TV KRON-TV KTBN-TV KVMM-CA KBAB-LD	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/ 119-57-28 DC 15kw, 34-31-28/ 119-57-35 PC>200w, 34-23-10/	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso Georgia: Atlanta	27 45 <b>10</b> 20 24 25 32 50 35 10 19 40 20 33 40	WWRJ-LD W45BZ WPLG WPLG W24DE-D WIMP-CD WDES-CA WS0EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D WARP-CD NEW-LP	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw AF 15kw, 27-44-09/ 80-27-25 DC 3kw DG from ch. 13, 15kw;
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> <b>29</b> <b>38</b> <b>33</b> 41 50 50 12	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, KRCA KVIE KSBW KSDX-LD KSDX-LD KOFY-DT KOFY-DT KPIX-TV KRON-TV KRON-TV KRON-TV KRON-TV KBAB-LD KBAB-LP KTBV-LD	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/ 119-57-28 DC 15kw, 34-31-28/ 119-57-35 PC>200w, 34-23-10/ 118-19-42	Beach Jacksonville Jacksonville Miami Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso Georgia: Atlanta Columbus Dalton Dalton	27 45 <b>10</b> 20 24 25 32 50 35 10 19 40 20 33 40 31 49	WWRJ-LD W45BZ WPLG W1RN-TV W24DE-D WIMP-CD WDES-CA WS0EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D W33CC-D WARP-CD NEW-LP WIRE-CD WCGT-LD WDNN-CA	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw AF 15kw, 27-44-09/ 80-27-25
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco San Francisco San a Barbara Santa Barbara Santa Barbara	21 34 45, 47, 49 <b>35</b> 9 <b>8</b> 9 51 <b>19</b> 29 38 33 41 50 50	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, K49AA-D KRCA KVIE KSBW KSDX-LD KSDX-LD KOFY-DT KOFY-DT KPIX-TV KPIX-TV KRON-TV KRON-TV KRON-TV KABAB-LD KBAB-LP	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/ 119-57-28 DC 15kw, 34-31-32/ 119-57-35 PC>200w, 34-23-10/ 118-19-42 DR 300w reinstated (with correction of	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso Georgia: Atlanta Columbus Dalton	27 45 10 20 24 25 32 50 35 10 19 40 20 33 40 31 49 49	WWRJ-LD W45BZ WPLG W1RN-TV W24DE-D WIMP-CD WDES-CA WS0EB-D WRCF-CD WSWF-LP W19CO-D W33CC-D W33CC-D WARP-CD NEW-LP WIRE-CD WCGT-LD WDNN-CA	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw AF 15kw, 27-44-09/ 80-27-25
Redding Redding Ridgecrest Riverside Sacramento Salinas San Diego San Francisco San Francisco	21 34 45, 47, 49 <b>35</b> <b>9</b> <b>8</b> 9 51 <b>19</b> <b>29</b> <b>38</b> <b>33</b> 41 50 50 12	KRVU-LD KRCR - 0824ABS K45GQ-, K47AE-D, KRCA KVIE KSBW KSDX-LD KSDX-LD KOFY-DT KOFY-DT KPIX-TV KRON-TV KRON-TV KRON-TV KRON-TV KBAB-LD KBAB-LP KTBV-LD	122-31-32 DC 6kw NS 15kw, DRT for Redding st. DC 650w QG from 68, 1000kw/906m; QC NS 33kw/ 553m (aux) NS 19.2kw/ 736m, DA (aux); NW NW 275w, DCC for analog 29 DG from ch. 36, 12.4kw NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) NS 500kw/ 371m (aux) PC>512m QC from 57, 1000kw/ 512m QC from 23, 1000kw/875m DC 15kw PG<13.5kw, 34-31-32/ 119-57-28 DC 15kw, 34-31-28/ 119-57-35 PC>200w, 34-23-10/ 118-19-42 DR 300w reinstated	Beach Jacksonville Jacksonville Miami Miami Miami Miramar Orient City Orlandio (sic) Orlando Pensacola St. Petersburg Tampa Wabasso Georgia: Atlanta Columbus Dalton Dalton Dalton	<ul> <li>27</li> <li>45</li> <li>10</li> <li>20</li> <li>24</li> <li>25</li> <li>32</li> <li>50</li> <li>35</li> <li>10</li> <li>19</li> <li>40</li> <li>33</li> <li>40</li> <li>31</li> <li>49</li> <li>49</li> <li>49</li> <li>49</li> <li>42</li> </ul>	WWRJ-LD W45BZ WPLG WPLG W1RN-TV W24DE-D WIMP-CD WDES-CA WS0EB-D WRCF-CD W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W1PCO-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D W33CC-D	increase of 60cm or about 2 feet) DR 15kw, 30-16-51/ 81-34-12 DR 15kw <b>AF 60kw/309m (aux)</b> <b>NS 198kw/</b> <b>260m (aux); NW</b> PG>15kw DG 15kw QR from ch. 48, 20.7kw; QG; PR>41.4kw QG from W15CM, 15kw DG from ch. 29, 15kw, 28-34-51/ 81-04-32 DC from ch. 13, 300w; CL from Union Park DR 11.8kw DR from ch. 33, 2.7kw 15kw AF 15kw, 27-44-09/ 80-27-25 DC 3kw DG from ch. 13, 15kw; CC from WWCG-LD PR>15kw

				1			
			03/ 158-06-10; CC from				analog at 30-13-16/ 93-18-40
			KFVE; FC from My	Lake Charles	45	K45HY-D	DG 12kw, 30-16-46/ 93-14-45
ldaho:				New Orleans	29	WVUE-DT	PR>850kw/
Boise	33	KBSE-LD	DG 15kw				292m
Cascade	9	K09LO	DC 3w	<b>.</b>			
Coeur d'Alene	46	K46KE-D	NW 750w, 47-43-54/ 116-43-47	Maine: Portland	26	WMTW -	NC 6 0100 42 20 06/
Coolin	10, 12	K10KR-D, K12LF-D	DC 16w	Portianu	26	0814ABB	NS 6.2kw, 43-39-26/ 70-15-38; DRT for Poland Spring st.
Council	5	K05GO	DC 10w				Folariu Spring St.
Crouch	41	K41EO	DC 24w	Maryland:			
Hagerman	47,	K47JW-D,	PG<466w	Baltimore	46	WBFF	PR>655kw
	49	K49IT-D		Lake Shore	20	WQAW-LD	DG from ch. 69, 6.5kw,
Hailey	18	KSVX-LP	DC 750w				39-00-36/
Irwin Payette	13 34	K13QH K17ED-D	DC 2w DR from ch. 17,	Ocean City	16	WRAV-LD	76-36-33 QG from ch. 30, 15kw,
rayelle	54	RITED-D	7.28kw dismissed	Ocean City	10	WNAV-LD	38-30-17/
			(going for ch. 35				75-38-37
			instead)	Ocean City	41	W65EF-D	DR from ch. 65, 15kw
Preston	15	NEW-LD	AF dismissed (Franklin	Salisbury	22	W22DH-D	XR 38-37-49/
			Co. Translator Dist.)				76-03-24 dismissed
Rexburg	12	K12MA	PG<43w, 43-43-16/	Managhuratta	_		
			111-56-30	Massachusetts Adams	: 38	W38DL-D	PC>3kw
Illinois:				Boston	<b>42</b>	WHDH-TV	QG from ch. 7,
Chicago	44	WLS-TV	QG from ch. 7,	2001011			948kw/288m
g-			473.3kw/515m	Springfield	21	WSHM-LD	QR from ch. 41, 6kw,
Decatur	18	WAND	PG>500kw				42-07-11/
Quincy	32	WTJR	NW 1000kw/				72-24-39, same tower
Deals Jaland	47		308m				as WESA-LP 34
Rock Island	47	WHBF - 1109AAK	NW 2.3kw, 41-30-37/ 90-34-27	Michigan:			
Rockford	13	WREX	PR>24.4kw	Ann Arbor	50	WPXD-TV	QG from 33 (via ch.
					•••		31), 345kw/293m, 42-
Indiana:							29-01/
Fort Wayne	18	WISE-TV	QC from 19,				83-18-44
			320kw/224m, 41-06-	Battle Creek	20	WOTV	PR 255kw/
			08/ 85-11-05	Holland	33	WOHO-CA	<b>329m</b> DR 15kw dismissed
Jeffersonville	32	WJYL-CD	QR from ch. 16	Ishpeming	10	WBUP	PR>9kw/230m 46-29-
	02	MOTE OD		ionponnig			26/
lowa:							87-53-36
Ames	50	WOI -	NW 3.2kw, 41-35-15/	Traverse City	47	WPBN-TV	QR from ch. 7,
		1109AAF	93-37-43				500kw/393m, 44-44-
Davenport	14	WBQD-LD	DG from ch. 26, 15kw, 41-18-44/				53/ 85-04-08
			90-22-46				05-04-00
			30 ZZ 40	Minnesota:			
Kansas:				Austin	36	KAAL	NW 620kw/
Manhattan	32	K32HB	PR>1.8kw, 39-13-34/				326m, 43-38-34/
Mashatta	40		96-34-00 dismissed	Romidii	9	KAWE	92-31-35 QC from 18,
Manhattan	40	K40IJ-D	PC>5kw, 39-03-50/ 95-45-49 (KTWU-11	Bemidji	9	NAWE	27kw/335m
			tower, Topeka)	Blue Earth	16	K70DR-D	DR from ch. 70 (?!),
Pittsburg	7	KOAM-TV	PG>55kw/				730w
			319m	Jackson	41	K41EG-D	PG>3.1kw
Topeka	10	KGKC-LP	PG>2kw, 39-10-34/	Jackson	51	K51KT-D	DG from K16GL,
			95-55-02	Minnoonalia	21		3.1kw; DC
Kantualau				Minneapolis	31	WDMI-LD	DG 15kw, 45-04-05/ 93-10-29
Kentucky: Lexington	36	WKYT	PA from 13,	Minneapolis	50	KTCJ-LD	PC>15kw
Lexington	50	WINTI	1000kw/299m	Olivia	20	K20JY-D	DG from K57AE, 1kw
Louisville	24	W24BW-D	DC 15kw	St. James	21,	K21DG-,	PG>2kw
Martin	45	WVVK-LP	DR 15kw, 37-09-52/			K34JX-D,	
			82-37-25	01.1	44	K44AD-D	
				St. James	30	K30FN-D	PC>3.2kw
Louisiana:	20			<i>St. James</i> Winona	42 43	<i>K42AV</i> K62EV-D	<i>PG</i> >3 <i>kw</i> DR from ch. 62, 3kw
Alexandria Baton Rouge	26 25	KLPA-TV WLPB-TV	PR>500kw PR<309m	winoria	J		
Lake Charles	<b>2</b> 5 6	K22GT-D	DR from ch. 22, 300w,	Mississippi:			
	-	<b>-</b>	30-17-27/	Biloxi	39	WLOX	QG from 13,
			93-34-36 dismissed;				715kw/366m, to
			superceded by				return to pre- transition facility
			application for 3kw	l			uansiliun idullity

Cleveland	9	WHCQ-LD	DC from ch. 8, 300w, 33-43-36/				08/ 114-38-09
Jackson	30	WLBT	90-43-44 QR from ch. 9,	Lovelock	24, 30	K24FF-D, K30DS-D	DC 1.2kw (KTVN-2, KOLO-8)
Laurel	7	WDAM-TV	535kw/624m QR from 28, 75kw/155m	Pahrump	50	K50LG-D	DG from K53AE, 1kw, 35-57-22/ 115-29-41
Missouri:				Reno	41	KNVV-LD	DR 3.97kw, 39-17-47/ 119-52-59
Branson Joplin	25 <b>46</b>	K25BD-D <b>KSNF</b>	DR 5kw; DG NW 175kw/ 322m				(supercedes permits to go digital on channels 36 and 11)
Kansas City	34	WDAF-TV	NS 1kw/ 227m (aux)	New Jersey:			50 anu 11)
St. Louis	36	KPTN-LD	DG from analog ch. 7, 2kw	Atlantic City	39	WQAV-LD	QG from ch. 38, 15kw, 39-44-05/ 74-50-29
Montana:				East Orange	4	WPXO-LD	QG from ch. 34, 300w
Arlee Basin	48 9,	K48EG-D K09BG-D,	PR<150w DG 6w/	Edison <b>Secaucus</b>	23 <b>38</b>	WDVB-LD <b>WWOR-DT</b>	PR>3.4kw; PG <b>NS 182kw</b> /
Duoin	11	K11LA-D	15w	occucus	50		312m (aux)
Billings	48	K48IQ-D	DG 2kw (spelling of				( )
_			city corrected, now there are only two "L's")	New Mexico: Albuquerque Clovis	31 29	K38IM-D K29HB	DR 7.66kw dismissed DC 1.7kw
Boyes Bozeman	9 28	K09VL-D KWYB-LD	DG 245w PR>11.9kw; PG	Deming Eagle Nest	51 38	K51DS-D K38EC	DG 1kw DC 1.66kw
Broadus		8, K06AA-D,	DG 88/	Las Vegas	20	K20GQ	DC 236w (KASA-2)
	10	K08JV-D,	162/	Las Vegas	43	K43FI	DC 200w (KRQE-13)
Checkerboard	9	K10AC-D K09WP-D	192w	Mt. Powell	34	KOAT - 1023ABL	AF DRT for
Fort Peck		KU9VVF-D K47CY-D,	DC (or ch. 12?) DG 300w, 48-01-51/			TUZJABL	Albuquerque stn. Dismissed
		K49CF-D,	106-18-52	Roswell	13	K13RK	DC 300w
	51	K51BA-D		Santa Fe	8	KNMD-TV	QG from ch. 9,
Glasgow		), K07JG-D, K09HY-D,	DG 5w	Santa Rosa	36	K36DI-D	<b>5.14kw/1274m</b> DG 104w
	13	K11IA-D,		Silver City	25	K25DI-D	DG 228w
		K13IB-D		Taos	21	K21FD	DC 2.1kw
Glasgow		K14AR-D, K16AZ-D,	DG 360/ 300/	New York:			
		K18BN-D,	300/	Corning	39	WJKP-LD	DG 314w
	20	K20JS-D	300w, 48-12-20/	Glens Falls		WRGB -	AF DRT 120kw/355m,
Cleaner	20		106-37-51			20091021AA	
Glasgow		K39GF-D, K41BT-D,	DG 350/ 300/			K	74-00-38 (same site as main ch. 6
		K43CQ-D,	300/				transmitter); NS
	45	K45CH-D	300w, 48-01-51/	New York	2	WKOB-LD	PG>300w
Great Falls	16	KTGF	106-18-52 FC to JCTV Christian	New York	7	WABC-TV	NS 11kw/ 296m, 40-45-22/
			music videos				73-59-12 (aux)
Helena		KJJC-LD	DG 2kw	New York	33	WCBS-TV	QG from 56,
<b>Kalispell</b> Plains	<b>9</b> 21	<b>KCFW-DT</b> K21CA-D	<b>PG&gt;17kw</b> DC 1.09kw	New York	39	WNYN-LD	<b>426kw/397m (??)</b> PR>5.5kw; PG
		11210/12		New York		WNYW-DT	NS 228kw/
Nebraska:	40			Nessel	00		358m (aux)
Kearney	13	KHGI-TV	NW 19.8kw/ 340m	Nyack	26	WRNN-LP	DC from ch. 35, 8.6kw, 40-47-59/
Norfolk	24	K48CH-D	DR from ch. 48, 15kw				73-40-06
North Platte	49	K49JK-D	XR 41-13-22/	Plattsburgh	38	WCFE-TV	NW 28.24kw/
North Platte	50	K50JI	100-41-17 XR 41-13-22/	Port Jervis	41	W41DN-D	<b>726m (aux)</b> PG>2kw
Nonin naue	00	10001	100-41-17	Port Jervis	49		QR from ch. 55
Superior	4	KSNB-TV	NW 10kw/	Rochester	20	WAWW-LD	QG from ch. 48,
			338m	White Lake	51	W51BN	25.8kw DC 2.63kw
Nevada:				WHILE LAKE	51	WUIDIN	DC 2.03KW
Battle Mountain			PC<102w, 40-37-05/	North Carolina:			
Comerce O'l	13	K13JD	116-41-21 DC 1 42km	Ashville		W41BQ-D	DR 300w dismissed
Carson City Golconda	29 35	K29ES K35GD-D	DC 1.43kw DG 190w	Durham <b>High Point</b>	40 35	WTNC-LD <b>WGHP</b>	DG from ch. 26, 15kw PA from ch. 8.
Las Vegas	18	KHMP-LD	PG>15kw, 36-00-30/		55		1000kw/365m
-			115-00-20	Lumberton	31	WUNU	QC from 25,
Las Vegas	26	K26JJ-D	QG from K14NE-,	14/11-0-0	40		175kw/319m
			10kw, 36-00-31/ 115-00-28	Wilson	42	WRAY-TV	FC; sold to religious organization (same
Laughlin	33	KMCC	AF DRT 2kw, 35-10-				group that owns
			•				

			WLXI-61)			0603ABC	75-25-33; DRT for
Winston-Salem	32	WUNL-TV	PR>575kw/ 499m; PG; PC	Waymart	28	WBRE -	Scranton stn. NS 300w, 41-37-55/
0			, -, -			20090608A0	75-25-33, DRT for
Ohio: Akron	50	WEAO	PC>250kw			Н	Wilkes-Barre station
Cincinnati	19	WOTH-LP	QG from ch. 25,	South Carolina:			
Oshumhur	0		150kw	Myrtle Beach	32	WMBF-TV	PC>530kw/
Columbus	8	WGCT-CA	XR 40-01-52/ 82-58-30, 250w				183m
			(amendment from	South Dakota:			
			300w) (different station	Belle Fourche	19	K14MX-D	QR from ch. 14 but
			from WGCT-LD in Florida)	Belle Fourche	19	K19CG	dismissed QG from ch. 14, 250w
Loudonville	51	WIVX-LD	DG from ch. 65, 1.1kw	Bono i odrono			
Marietta	22	WVEX-LP	XC 39-20-35/	Tennessee:	20		DC 11 2lau
Marietta	22	WVEX-LP	81-29-53 PG<2.02kw, 39-20-35/	Chattanooga Collegedale	28 21	WRNG-LD W21BZ-D	DG 14.3kw DG 3.99kw
			81-29-53	Johnson City	11	WJHL-TV	PG>34.5kw
Youngstown	41	WKBN-TV	PG 570kw/ 440m; NW	Knoxville	32	WEEE-LP	XR 35-59-44/ 83-57-23 dismissed
Youngstown	44	W58AM-D	DC from ch. 58, 1.5kw	Lewisburg	29	W29DM-D	NS DCC 3kw for
-				C C			W34DB
<b>Oklahoma:</b> Tulsa	44	K40KC-D	OB from ab. 40	Memphis	17	W17DA-D	PR>15kw
1 0150	44		QR from ch. 40, 8.17kw	Texas:			
Woodward	35	KUOK	NW 8kw/	Arlington	42	KPXD-TV	PC>495m, 32-32-36/
			197m, 36-16-06/ 99-26-56	Austin	29	K29HW-D	<b>96-57-32</b> PR>3.4kw dismissed
			33-20-00	Austin	51	KBVO-CA	DC 75w, 30-19-33/
Oregon:	40			D	00		97-47-58
Cave Junction Coos Bay	48 44	K48GO-D K44FH-D	DR 662w DR 277w	Beaumont	26	KTDJ-LP	DG from K47IO, 30- 06-35/
Corvallis	14	K14GW	DR 4.44kw				94-01-42; calls briefly
Cottage Grove	44	K18EA-D	DC 200w from ch. 18	Desument	40		K26JK-D
Eugene	49	KAMK-LD	DR from ch. 53, 652w; DG	Beaumont Beaumont	43 50	KUIL-LD K50LH-D	PG<8.3kw DG from K17HK,
Florence	48		DG 3.27kw				15kw, 30-08-01/
Glide Grants Pass	26 4	K26HO-D K04EY	DG 2kw DR 9w, 42-24-43/	Beaumont	56	KQHO-LP	94-07-09 QR from ch. 60,
	т		123-16-54	Deaumont	00	NGI IO-LI	150kw, 30-03-06/
Grants Pass		K47GI-D	DR 329w	Die Oreinen	24		94-31-38
La Grande London Springs	<b>16</b> 27.	<b>KUNP</b> K53FJ.	<b>PR&lt;18.95kw</b> DC from ch. 53/ 57/	Big Springs	31	K31KJ-D	NS DCC 13.3kw for K10HH
	33,	K57GW,	55/	Blanco	18	KNIC-DT	NW 1000kw/
		K55HE, K59FS,	59/ 51, 12w				200m, 29-41-48/ 98-30-45
	43, 51	K59F3, K51EY	51, 12w	Canadian	23.	K23EC-D,	DR 585w/
Medford	5	KOBI	PG>6.35kw, 42-41-49/		29,	K29BR-D,	483w/
			123-13-39; QC from ch. 15			K31CD-D, K33CQ-D,	478w/ 476w/
Medford	18	K18GB-D	DR 293w		35, 35		474w, 36-03-59/
Murphy	49	K34BV-D	DC 1.5kw, 42-24-43/		-	_	100-20-58 (KACV-2,
Portland	8	KGW	123-16-54 <b>PG&gt;45kw</b>				KAMR-4, KCIT-14, KFDA-10, KVII-7); DG
Rainier	28	K28IH	DC 340w	Crockett	16	KIVY-LP	DR 15kw
Roseburg		K41JQ	DR 245w	Dallas	33	KPFW-LP	QR from ch. 61, 9kw
Salem	16	KORS-CA	PR>15kw				dismissed (going for ch. 18 instead)
Pennsylvania:				Dallas		KJJM-LD	QG from ch. 34
Elliottsburg	14	W14DF-D	DG from W12CA, 15kw	El Paso El Paso	7 9	KVIA-TV KTSM-TV	PR>55kw PR>70kw
Hazleton	47	WOLF -	NS 300w, 41-37-55/	El Paso	<b>9</b> 48	KISINI-IV K48IK-D	DG 15kw, 31-48-19/
		0618ACP	75-25-33; DRT for				106-28-59
Kingston	43	W43CO-D	Hazleton PG<9.5kw; NW	<b>El Paso</b> Forbes	<b>51</b> 27	<b>KTFN</b> K27JJ-D	<b>PR&gt;250kw</b> PG<7.6kw, 30-33-10/
Middleburg	16	W16CO-D	DG from W18BC,				94-24-31
Dhiladalahia	20		15kw	Fort Worth	19	KTVT	QR from 11,
Philadelphia	38	WPHA-CD	DR 3kw reinstated & granted	Fort Worth	29	ΚΤΧΑ	1000kw/500m QR from 19,
Scranton	36	WSWB -	NS 300w, 41-37-55/				1000kw/520m
		20090618A0 S	C75-25-33, DRT	Jasper	44	KVHP-LD	PR>7.8kw, 30-58-31/ 93-59-24; PG; PC
Scranton	41	WVIA-TV	PG<171kw; PC	Katy	47	KNWS-TV	<b>XG 29-33-44</b> /
State College	36 22	W36BE-D	DC 205w NS 300w 41 37 55/	Koono	10	KGSW-LD	<b>95-30-35</b>
Waymart	22	WNEP -	NS 300w, 41-37-55/	Keene	18	NGOW-LD	DG from ch. 31, 15kw

Kingsville	31	K31KK-D	NS DCC 15kw for	l			76-21-13
Kingsville	51		K20EK	Yorktown	19	WYSJ-CD	DG 4.6kw
La Feria	23	KFTN-CD	DG from ch. 30, 15kw				
Longview	51	KCEB	PR<500kw	Washington:			
Lufkin	42	KLNM-LP	DC 2kw, 31-20-05/ 94-40-10	Prosser	23	K23JU-D	DG from K05JO, 2.02kw
Midland	10	NEW-LD	AF dismissed DCC for	Pullman	24	KQUP	2.02kw PG<57kw/419 47-15-
inidiana			K22IZ				30/
Midland		K22IZ-D	DG 15kw				117-05-24
Mobeetie		K39AN-D,	DG 480w, 35-35-53/	Seattle	39	KIRO-TV	AF 515kw/
		K41BW-, K43ED-D,	100-30-42				169m, 47-38-01/ 122-21-20 (aux)
	45, 45	K45DY-D		Spokane	28	KAYU-TV	QC from 30,
Odessa	38	KPBT-TV	PR>500kw/85, 31-53-	·			445kw/601m
			50/	Stemilt		K22JF-D,	DG from K65AU,
Con Angolo	20		102-20-14	Vancouver	49 36	K49KV-D KEVE-LD	K67CD PG<2.85kw
San Angelo San Angelo	38 43	KTXE-LD KZSA-LP	DG 2.4kw DR 500w dismissed	Walla Walla		KEVE-LD K33EJ	DR 550w
San Antonio	24		NS DCC 15kw, 29-17-		00	100L0	
			38/	West Virginia:			
	_		98-15-31	Clarksburg	46	W46EJ-D	DG from W21CJ, 15kw
Sherman	7	KQFW-LD	XG 33-33-37/	Wisconsin:			
			96-57-35; CL from Denison	Milwaukee	33	WITI	NW 1000kw/
Tulia	34.	K34KO-D,	DG from K55JV,	initiatioo			304m
	38	K38LF-D	K57JK, 464w	Milwaukee	33	WITI	NW 1000kw/
							260m (aux)
Utah:				Minocqua	44	W02CF-D	DR from ch. 2, 2.5kw
Aurora	50	K50KG-D	NW 77w, 39-29-31/	Wausau	9	WAOW	PR>63.2kw
Autora	50	NJUNG-D	111-49-37	Wyoming:			
Beaver	46	K46IB-D	DR 25w; DC	Clareton	28	K28KM-D	DG from K68DC,
Beaver	56,	K56JE-D,	NW 25w, 38-27-24/				1.12kw, 43-42-08/
		K57JW-D,	112-39-27	Codu	40		105-06-11; DC
Hanksville	58 17	K58IS-D	NW 10. 28 22 24/	Cody Douglas		K43LY-D K11RN-D	DG from K55CA, 15kw DC 160w, 42-45-47/
Hanksville		K17HT-D, K19GP-D,	NW 10w, 38-22-24/ 110-41-59 (KUTV-2,	Douglas			105-25-13
		K21IF-D,	KTVX-4, KSL-5, ?)	Laramie	25	KHDE-LD	DR 1kw, 40-53-42/
		K23JP-D	,				105-11-40
Hanksville		K46FU,	DR 10w, 38-22-24/	Mountain View		K09DI-D	DC 250w
		K48GR,	110-42-01 (KBYU-11,	Sheridan	29	KSWY-LP	XG 44-36-10/ 106-55-42
Heber City	50 25	K50FZ K25HF-D	KSTU-13, KJZZ-14) DR 170w	South Park	46	K46JQ	PR>550w, 43-42-42/
Logan	8	KUTA-LD	DC 300w				111-20-56
Manti		K27HR-D	DG 140w; DC				
Ogden	14	KQTI-LD	QG from K68GP,			-	oush, for information
			1.1kw, 41-09-57/	appearing	else	where in	this month's issue.
			112-00-52; CL from Logan; was briefly		_		
			K14NH-D before CC				ed (in many cases)
Ogden	51	KULX-CA	PG>18kw	•			or -CD suffix to digital
Park City	16	K16HS-D	NW 300w, 40-51-15/				ne same. You can
Provo	16	K16IA-D	111-28-51 (KEJT-50)				tation in the listings
Provo	10	INTUIA-D	DG from K43JV, 1.13kw		iigita	ai, <i>uniess</i>	the listing appears in
Rural Juab Co.	56	K56BB-D	DR 250w	italics.			
Rural Sevier Co			DR 10w, 38-30-44/	The two !!	one	الملب ملمة	and ownersed colleigne
		K45FT	111-47-01				ons swapped callsigns
Sevier Co.		K48KO, K50JZ,	NW 10w, 38-30-44/ 111-47-01 (KSL-5,			•	third Honolulu station,
		K5052, K57JV,	KUED-7, KSTU-13,				with KFVE. All three eral newscasts. The
	58	K58IO	KJZZ-14)				arrangement.
Washington	44	K44JI-D	PG>300w; PC		Con	gaing inc	anangement.
Virginia				Just eiv	mo	nths and	o, TV handed back
Virginia: Bristol	29	WCYB -	NS DRT 9.6kw (same				channels 52-69) to the
Bristor	20		C site as main ch. 5			•	n to wireless services.
		L	transmitter;	•			een floated to transfer
			supercedes application	even more			
Derest	45		for 28)		240		
Danville	45	WMDV-LP	QR from ch. 23, 15kw, 36-44-32/	An article	e i	n <i>Broac</i>	casting and Cable
			79-23-02				discussions with FCC
Newport News	39	WJHJ-LD	DG 15kw	-	the		
Virginia Beach	27	WVBN-LP	DR from ch. 18, 15kw,	Associatio			adcasters and the
			36-51-39/				

Association for Maximum Service Television discussed a variety of options for further "reclamation". Options varied from no reclamation at all through a plan to transfer a large fraction of the remaining channels in return for broadcasters receiving a cut of the auction revenue.

One rumor suggested stations were asked to accept a scheme where each station would receive enough bandwidth to broadcast a single standard-definition stream.

IMHO any scheme to reclaim further spectrum would be hard-fought.

Broadcasters will not give up their OTA signals unless they receive a guarantee in law that cable and satellite will be required to carry their channels. Low-power stations (and their rural defenders in Congress) will insist LPTV stations not currently covered by must-carry be added. (as otherwise, their service will simply vanish) Full-power stations will demand must-carry for all current subchannels, something they're already asking for without much success.

(many subchannels <u>are</u> on cable but only as a result of retransmission-consent agreements)

Cable will fight tooth-and-nail against any further must-carry requirements, especially those that will require carriage of channels not currently on the system.

Viewers will chime in too. If the "nuclear option" ends OTA TV altogether, you're talking about 10% of the viewing audience being told they'll lose TV unless they pony up for \$150/year or more for cable. The "one standard definition channel only" option will make HDTVs purchased by millions of OTA viewers useless.

In the end what I <u>suspect</u> is that this is just an attempt to soften up opposition to the "whitespace devices" plans.

The other not-strictly-technical bit of news this month are negotiations towards the sale of NBC. Reportedly cable operator Comcast is looking to buy 51% of the company.

Comcast cannot keep most (all?) of the NBC owned-and-operated stations. Regulations don't allow the owner of a broadcast station to own a cable system serving the same community – or vice-versa.

(there are some grandfathered situations, where the common ownership existed before the rule was enacted)

The rumor has it Comcast would keep only the cable-only networks (CNBC, Bravo, etc.) and would spin off the OTA network and its affiliates to another owner.

Good (DTV) DX!

SIGN UF	?/Rene	ewal f	orm		
Name					
Address				_Apt #	
City	_ State	′Prov		Zip	
Country Interests:	TV ( )	FM (	) 30-50	()Weat	her()
email address	<u></u>				<u> </u>
Sign me up/renew me for: 1 y	vear ()	2 yea	ars ( )	More (	)
Yearly dues \$24 (US), \$20 (Students get a discounted Mail your dues to: WTFDA, P Make your checks/m And thanks for y Return this form with your d	d rate of \$1 .O. Box 5 oney orde our supp	5 yearly 1 01, Som ers paya ort of th	for the par ersville, ble to: M e WTFD	oer VUD.) CT USA 00 /TFDA A!	6072



Canadian Station News, US Call Changes and Station Format Changes by Bill Hale

6124 Roaring Springs Drive, N. Richland Hills, TX 76180

FMnews@wtfda.org

### Call Letter and Slogan Changes December 2009

### INDEX OF ABBREVIATIONS

**Class FM license class** 

- construction permit (authority to broadcast with СР facilities noted)
- CP Mod change to an already granted CP
- DA directional antenna
- FC frequency change (to or from)
- STA Special Temporary Authority

- **Transmitter Location** XL AS American Samoa
- GU Guam
- Northern Mariana Islands MP
- Virgin Islands VI

Note: antenna heights are HAAT except where noted

### --- CANADA ---

- CALL LETTER CHANGES -

### Old Call New Call

AB Edmonton	102.3	NEW	CIAB				
NS Halifax	105.1	NEW	СКНҮ				
ON Ottawa	TBD	NEW	CJFO				
[pending acceptance on frequency other than 101.7]							

[pending acceptance on frequency other than 101.7]

### - FORMAT and SLOGAN CHANGES -

AB Edmonton	107.1	CJNW	Hot 107
BC Vancouver	104.9	CKCL	104 point 9 Fun FM
ON Hamilton	95.3	CING	Is now Classic Hits: The All-New 95.3
ON Hamilton	101.5	CIOI	Indi 101

### --TECHNICAL CHANGES GRANTED -

MB Winnipeg	104.7	CIUR	Streetz FM is on the air, making announcements saying the station is officially in test mode. Programs a Hip-Hop format targeting aboriginal youth, using the slogan <i>Winnipeg's Illest Urban Radio</i> . CIUR is the second station for Native Communications, which also runs the province-wide NCI-FM network carrying a Country-based format.
NF St. Andrews	93.7	CBNH	2.27 kw/23 m, 47-48-12/59-17-20
ON Ottawa	98.5	CJWL	2.w kw/105 m, XL to 45-25-00/75-42-11
ON Pembroke	99.9	CKQB-1	7.5 kw/158 m, 45-40-53/77-05-47; FC from 99.7
ON Wallaceburg	99.1	CKXS	New station is on the air: 1 kw/60 m, 42-37-38/82-18-28: AC: 99 point 1 FM
QC Amos	105.3	CHOW-FM	32.186 kw/106 m, XL to 48-25-43/78-07-47
QC Quebec	106.9	CKJF-FM	250 w/71m, 46-47-04/71-15-52; Class A1 from LP; FC from 90.3 to avoid being displaced by new CKUB-FM in Montmagny
YT Dawson City	106.9	CFYT-FM	50 w/25 m, 64-03-26/139-24-35; Class LP from VLP; English community station to relay CKRW-FM 96.1 Whitehorse for 82 hours and originate 44 hours of local programming per week
YT Whitehorse	94.5	CFWH	6.29 kw-H/421 m, 60-39-34/134-53-04; FC from 570 kHz; The new FM station will continue to offer CBC's English-language programming over the following existing Yukon Territory relay stations: CBDN-560 Dawson City; CBDD-560 Elsa; CBDM-690 Beaver Creek; CBDK-940 Teslin; CBDX-970 Swift River; CBQF-990 Carmacks; CBQJ-990 Ross River; CBDB-990 Watson Lake; CBDC-1230 Mayo; CBQK-FM-105.1 Faro; CBDL-FM-105.1 Destruction Bay; CBDF-FM-103.5 Haines Junction, as

well as CBUA-FM-90.1 Atlin, BC. When built, instead of the usual 90-day simulcast period, CFWH-570 will be allowed to simulcast for three years.

### --TECHNICAL CHANGES --- GRANTS FOR NEW STATIONS -

			CP granted for:
BC Princeton	92.1	VF2564	46 w/-64 m, 49-27-52/120-30-20; Class LP; will be Christian // VOAR-1210
			St. John's, NF
BC Tahsis	90.5	CBXP(FM)	46.5 w/-209 m; 49-56-16/126-39-43; Mono; Class A; when operational, will
			replace CBXP-1240 and continue to relay CBC Radio 1
NF Norris Point	95.9	NEW	39 w/41 m, 49-31-53/57-52-40; Class LP; Community
NS Halifax	105.1	CKHY-FM	45 kw-H/225 m, 44-39-03/63-39-25; Class C; will be AAA
QC Coaticook	96.7	NEW	2.4 kw/213 m, 45-03-09/71-42-14; Class B1; will be FF Community/Soft
			AC/Easy Listening
SK Shellbrook	92.1	VF2562	50 w/485 m, 53-13-10/106-22-46; Class LP; will be Christian // VOAR-1210
			St. John's, NF

### --TECHNICAL CHANGES -

	- APPLICATIONS FROM EXISTING/PROPOSED FACILITIES -									
	Applies for:									
AB Red Deer	90.5	CKRD	42 kw/190 m, 52-16-30/113-41-28; previously granted but applied-for							
			frequency of 103.1 was not acceptable							
ON Peterborough	90.5	CJMB-FM	206 w/69 m, 44-17-36/78-21-19							
QC Montreal	95.1	CBF	100 kw299 m, 45-30-20/73-35-30							
QC Quebec	96.9	CFOI-FM	42 w/113 m; antenna move; FC to 104.1; 96.9 is to be taken over by							
			newly-approved community station in Levis.							
QC Sherbrooke	106.9	CIMO-FM-1	22 w/95 m, 45-23-48/71-49-52							

### --TECHNICAL CHANGES --- PROPOSALS FOR NEW STATIONS -

			Applies for:
NS Middle Musquodoboit	107.3	NEW	50 w-V/-18 m, 45-05-19/63-04-01; Class LP; Variety
NU Iqualuit	103.5	NEW	415 w-V/-38 m, 63-44-56/68-31-18; Class A; Oldies
ON Innisfil	96.7	NEW	1 w; Tourist info
QC Mont-Laurier	98.3	NEW	50 w/33 m, 46-34-08/75-29-34; Class LP; Active Rock // CFOR-99.3
			- DISMISSALS -
NS Halifax	99.1		App for new station
NS Halifax	105.1		App for new station
NS Parrsboro	99.1	CICR	App for power increase; will remain 50 w/32 m
SK Regina	96.1	CKAV-5	CRTC denies extension to build this Aboriginal Voices Station
SK Saskatoon	102.9	CKAV-6	CRTC denies extension to build this Aboriginal Voices Station
			- OTHERNEWS -
ON Toronto	87.9	Pirate	unID station heard with prayers in Arabic from the Scarborough Muslim Association at the Jame Bakr Siddique Masjid. No facility details.

### --- UNITED STATES AND TERRITORIES ---

### - CALL LETTER CHANGES -

### FULL POWER and LPFM STATIONS

			New Cell	OP Head Diver		
		Old Call	New Call	OR Hood River	90.1 KQHR	KQDL
AZ Snowflake	99.7	KVGQ	KGQQ	OR The Dalles	88.1 KQDL	KQHR
CA Mettler	89.7	NEW	KSVG	PA Greensburg	107.1 WGSM	WHJB
CA Yucca Valle	88.1	NEW	KYWY	PA Philipsburg	105.9 WJOW	WQCK
FL Holt	98.1	WTKE-FM	WRKN	PA Renovo	106.9 WZYY	WQKK
FL Niceville	100.3	WRKN	WTKE-FM	PA Ridgway	88.1 NEW	WRQV
HI Hana	88.3	NEW	KHPH	PA State College	105.9 WJOW-FM1	WQCK-FM
HI Hana	89.3	NEW	KIPM	TX Bee Cave	104.9 KHHL	KTXX-FM
ID Caldwell	89.9	NEW	KRBX	TX Cedar Park	93.3 KDHT	KGSR*
IA Murray	91.9	NEW	KSOI	TX Georgetown	107.7 KHZS	KLJA
IA Story City	88.3	KHOI	KJTT	TX Karnes City	104.9 KTXX	KHHL
IA Story City	89.1	KJTT	KHOI	TX Raymondville	88.7 NEW	KVHI
KS St. Marys	102.9	KQTP	KTOP-FM	TX Victoria	99.5 KETI-LP	KVLJ-LP
MN Esko	88.7	NEW	WESK	VA Colonial Beach	88.1 NEW	WWER
MT Joliet	105.9	KWMY	KPBR	WA Westport	91.1 NEW	KGHI
NE Pierce	97.5	KDKN	KQKX			
NV Overton	106.9	KONV	KVGQ	* Will be making this char	nge in early Decembe	er. No news
NM Alamo	88.1	NEW	KABR-FM	yet on a call change for th	ne current KGSR-107	.1. But after
NY Calverton-Roanoke	105.3	WDRE	WPTY	10 days of simulcasting, 1		
NY Ellenville	99.3	WRWC	WKIP-FM	language format.	•	•

### TRANSLATORS and BOOSTER STATIONS

		Old Cal	1		New Call	мі	Cassopolis	101.1	W212CK	W266BS
AL	Concord	89.3	K209BZ		K207EP	MI	Reading	100.7	W261BP	W264CB
AL	Demopolis	104.7	W281AZ		W284BY	MS	Newton	93.1	W225AK	W226BI
AL	Selma	96.3	W239BP	,	W242BW	NH	Claremont	94.7	W233AY	W234BN
AR	Marked Tree	92.3	K276FD		K222BU	NH	Jefferson	99.7	W260BZ	W259BF
CA	Las Cruces	102.9	K266BE		K275BO	NY	Brooklyn	107.1	NEW	W296BT
СО	Estes Park	92.7	K221EA		K224DU	NY	Olean	94.1	W232BV	W231CD
со	Estes Park	102.1	K270BN		K271BN	NY	Penn Yan	102.7	W273AF	W274AG
DE	Milford	105.1	W288CD	,	W286BS	PA	Center Moreland	d 95.3	W236BB	W237DP
FL	Indiantown	106.7	W296BY		W294BI	PA	Palmerton	94.7	W234BM	W232BY
ID	Soda Springs	99.5	K255BS		K258BC	PA	Renovo	106.9	WZYY-FM1	WQKKFM1
ID	Soda Springs	104.9	K231AZ		K285GB	SC	Charleston	90.3	W266BT	W212CJ
IL	Casey	107.1	W243BV		W296CA	SC	Marion	105.7	W237DO	W235BK
IL	Champaign	99.1	W250AT		W256BN		then			
IL	Morton	103.1	W277BZ		W276CC	SC	Marion	105.7	W235BK	W289BO
IL	Williamsfield	99.7	W261AL		W259BE	TN	Sevierville	92.5	W224BA	W223BN
IA	Erie	107.3	K295AS		K297BA	ТΧ	Commanche Tra	ail106.5	K292FQ	K293BF
IA	Oakland	102.9	K272DY		K275BM	ТΧ	Quitman	94.7	K232DG	K234BT
KY	Lexington-Faye	tte101.1	W290AV		W266BR	UT	Laketown	105.9	K299AW	K290BQ
KY	Murray	97.5	W254BI		W248BK	VA	Chantilly	102.1	W217BR	W271BK
MA	Gloucester	105.5	W236BX		W288CE	VA	Fredericksburg	88.9	W258BR	W205CJ
МІ	Cassopolis	101.1	W209BC		W212CK	WY	Thermopolis	90.5	K267AG	K213EK

### - FORMAT AND SLOGAN CHANGES -- All Facilities -

AL	Fort Rucker	103.9	WJRL-FM	> Sports: 103.9 ESPN Sports Talk
	Slocomb		WLDA	> AC: 100 point 5 Greatest Hits
	Anchorage		KAUG	Returns to the air with a Variety format: Anchorage School District
	Flagstaff		KZGL	Is silent
	Bryant		KKSP	> Rock: Big Rock 93 point 3
	Hot Springs		KYDL KOLL	> Top 40: Hot 96 point 7
	Lonoke Yermo	105.3		> Adult Contemporary: <i>Mix 106 point 3</i> Is silent
	Norwood		KRYD	> Rock: The Ride
-	Vail		KVJZ	Signs on with Jazz: Jazz 89 // simulcasting KUVO 89.3 Denver
	Westcliffe		KXCL	Is silent
-	Frostproof		WFLJ	ls silent
	Marathon		WAVK	Is silent
FL	Niceville	100.3	WTKE-FM	> Sports: 98 point 1, the Ticket
FL	Pensacola	100.7	WJLQ	> Top 40: <i>I-100</i>
GA	Cusseta	91.1	WJEP	Signs on with Christian Rock: RAM
GA	Lumpkin		WTMQ	> Contemporary Christian: The Truth
	Talking Rock		WSNY	> Spanish AC: <i>Viva 100 point 1</i>
-	Thomson		WQAI	Signs on with Christian Rock: EMF Air 1
	Lihue		KHJC	> Religious Teaching: CSN International
IL.			WZUS	> Talk: Talk 101 FM
	Neoga St. Marria			> Adult Hits: 98 point 9, Jack FM
	St. Marys Gardiner		KTOP-FM WABK-FM	<ul> <li>Country: KTOP Country</li> <li>Classic Hits: Superhits 104 point 3</li> </ul>
	Baltimore		WCHH-FM	> Top 40: Z-104 point 3
	Colstrip		KYPC	Signs on with Yellowstone Public Radio News/Classical // KEMC-91.7
	Joliet		KPBR	> Classic Hits: My 105 point 9
	Somers		KFLF	Signs on with Fresh Life Radio religion
	Henniker		WNNH	> CHR // WJYY 105.5: New Hampshire's Hottest Hits
NH	Wolfeboro	104.9	WLKZ	> Classic Rock: <i>Hawk</i>
NM	Alamo	88.1	KABR-FM	Signs on as Native American // KABR-1500: <i>K-Bear</i>
NM	Chama	96.1	KZRM	Returns to the air with Classic Rock: Rocky Mountain Rock
	Corning	91.9	WCEB	Returns to the air with a Variety format: Corning Community College
NY	Ellenville		WKIP-FM	> Talk // WKIP-1450: News Talk 1450 WKIP
	Westport		WCLX	Returns to the air with Adult Alternative: Farm Fresh Radio
	Harrisburg		WQNC	> R&B Oldies: <i>My</i> 92.7
	Nashville		WZAX	> Rhythmic Oldies: Jammin' 99
ОН	Marion	91.9	WXMF	Signs on with Contemporary Christian: The 24 Hour Christian Voice Of
	Altomont	077	KDAT	North West-Central Ohio
	Altamont Ridgebury		KRAT WREQ	Is silent; ordered off the air by the FCC AC: KZ104 // WNKZ-103.9 Laporte, Pennsylvania
	Scottsdale		WLSW	> Classic Hits: Music Power 104
	Tafton		WLKA	Is silent
	Cedar Park	93.3	KDHT	> AAA/Americana: <i>Hot</i> 93 <i>point</i> 3
	Chalk Hill Community	104.7	KZQX-LP	> Classical
	Dallas	91.7	ККХТ	Returns to the air with AAA: KXT 91 point 7
ΤХ	Dripping Springs	104.9	KHHL	> Sports: ESPN // KZNX-1530: <i>ESPN 1530</i>
ТΧ	Elgin	92.5	KXXS	> Sports: ESPN: The Horn 104 point 9 FM
ТΧ	Georgetown	107.7	KHZS	> Regional Mexican: La Jefa 107 point 7
	Iowa Park	96.3	KXXN	Is silent
	Leander	98.9	KXBT	> Talk: The Big Talker
	Lubbock	87.7		Signs on with Modern Rock
	Rio Grande City	95.1	KRGX	Signs on with Regional Mexican: Estrella 95 point 1 FM
	Tatum	100.3	KXAL-FM	> Adult Standards: QX-FM
	Victoria Westleke Hills	99.5		Is silent
	Westlake Hills Zapata	95.1 93.5	K236AY KBAW	Is now carrying KTXZ-1560 with Tejano: <i>Para La Gent</i> e > Spanish Contemporary Christian: <i>Radio Luz</i>
	Hudson		KTUG	<ul> <li>Contemporary Christian</li> <li>Contemporary Christian</li> </ul>
	Rawlins		KUWI	Signs on with Wyoming Public Radio: News/AAA/Classical // KUWR-91.9
				– OTHERNEWS –
ΔI	Montgomery	107 1	W296I	License cancelled; call deleted
	Camden		KCAC	ls silent
	Bridgeport	101.7		Fined \$500 for failure to file for renewal in a timely manner
	San Clemente		KWVE	FCC reconsidered and rescinded a \$5000 fine for an Emergency Alert
				System violation (see the October's FM News for details). The Southern
				California Association of Broadcasters objected, saying stations won't
				want to volunteer to be EAS coordinators if they are supervised so
				stringently. Instead, the FCC decided to admonish KWVE and asked it to
~ .	Tenenel & October	400 4	1004 114	submit a compliance report within 90 days.
	Tonopah & Goldfield		K261AY	Fined \$500 for failure to file for renewal in a timely manner
ΓL	Marathon	87.9	Pirate	Fined an individual \$2,500 for operating an unlicensed radio transmitter on 87.9 MHZ
I۵	Perry	105 5	KDLS-FM	The FCC has cancelled a proposed \$7,000 fine against former KDLS-1310
14		100.0		(Perry) licensee Perry Broadcasting Company, but replaced it with a
				\$187.50 penalty. The fine had been proposed for a late KDLS license
				renewal filing. Perry Broadcasting argued that it had, in fact, filed for
				license renewal in 2004, but failed to attach the filing fee and didn't realize
				•

			the problem until the license of KDLS-FM/105.5 was renewed, but KDLS' was not. Perry Broadcasting argued the KDLS license renewal application should have been returned as unprocessable (is that a word, hi). The FCC responded that the application was not returned because the error was not discovered within thirty days, and that the appropriate action in this case was a penalty equal to 25 percent of the filing fee, or \$187.50. The stations are now owned by two separate companies.
NM Des Moines	105.3	KHOD	Fined \$20,000 for operating with underpowered facilities at Raton, New Mexico, 34 miles away, and for eminating spurious signals at 103.8 and 106.7 MHz.
OH Niles	94.3	W232AI	FCC has cancelled a \$7000 fine for failure to file for renewal in a timely manner and subsequent unauthorized operation
OK Arapaho	88.1	K201FP	Fined \$500 for failure to file for renewal in a timely manner
OK Clinton		K216FR	Fined \$500 for failure to file for renewal in a timely manner
TX Austin	90.1	Pirate	Assessed a \$10,000 fine to an individual for operating an unlicensed transmitter

The Holiday spirit has invaded the airwaves with Christmas music being heard as early as November 1<sup>st</sup> in markets such as: Boston; Burns, Wyoming (that *could* be a market); Cincinnati; Dallas-Fort Worth; Des Moines; Duluth-Superior; Greenville, South Carolina; Indianapolis; Milwaukee; Minneapolis; Philadelphia; Rapid City; St. Joseph, Missouri; St. Louis; Springfield, Missouri; and Tallahassee, who are all celebrating a bit early.

### **NEWS ITEM:**

Richfield Electronics (China) Ltd. Has been fined \$18,000 for marketing equipment that did not comply with the FCC's emission limits and labeling requirements. In March 2008, the Commission's Enforcement Bureau received a complaint alleging that the Whole House FM Transmitter (WH Transmitter) exceeded the emission limit of Section 15.239(b) of the Rules. Based on that complaint, the Bureau's Spectrum Enforcement Division initiated an investigation. As part of that investigation, the Commission's Office of Engineering and Technology tested the WH Transmitter, and confirmed that the WH Transmitter substantially exceeded the legal emission limits. The testing facility also observed that the WH Transmitter was not labeled with an FCC Identification number. Researching the above named product on the Richfield web site, I could find no mention of a "WH Transmitter", so they may have pulled the device from production and subsequently the shelves.

### **NEWS ITEM:**

Those who want to file for a noncommercial FM construction permit under the recently announced window will have more time to prepare those documents. The Federal Communications Commission has moved the filing window to February. The FCC announced earlier that a filing window would open in December. However several non-profit groups — including the National Federation of Community Broadcasters, Native Public Media, Public Radio Capital, Prometheus Radio Project and others — told the agency that non-profit groups most likely to file for the 67 vacant non-reserved FM band frequencies are governed by boards that meet infrequently. The groups pressed the commission for more time to prepare applications for the vacant NCE FM allotments on Channels 221 through 300. The new application window opens February 19, 2010 and closes February 26, 2010.

### **NEWS ITEM:**

Citadel's "Classic Hits Radio" has changed its name to *Greatest Mojo*. The network, which carries hits of the 60's, 70's, and 80's, was known as *Oldies Radio* until last year.

### Thanks go out to Shawn Axelrod, Bruce Elving, Deane McIntyre, Upper Midwest Broadcasting and Radio World Online.

If you hear any call letter or format changes in your area, let us know. Your effort is appreciated.

### And . . . HAPPY HOLIDAYS TO ALL

### 

FCC FACILITIES											
AK Eagle River	96.7	K244EG	PC>100w H&V (was	AL Eutaw	106.3	W292DU	PG>250w H&V (add H), 33-09-36/87-30- 54				
AK Elfin Cove	92.1	K221EP	V-only), 61-08- 48/149-52-28 PC<199w, 58-11-	AL Florence	97.3	W246BS	QC from 97.1, 250w H&V (add H), 34-48-				
AK Fairbanks	102.5	KIAK-FM	36/136-20-28 NW 1.6kw/126m (aux)	AL Fort Payne	104.7	NEW-xltr	11/87-40-14 PR<13w, 34-27- 26/85-43-12;				
AL Anniston	94.3	W232BS	PG>250w, 33-50- 14/85-43-59				amendment from 19w and no site change				
AL Bessemer	88.1	WSJL	PR<6kw-V/98m, 33- 23-45/87-01-07; CL from Northport	AL Haleyville	101.9	W270BW	PC<210w, 33-46- 04/87-10-01				
AL Blue Mountain	107.1	W296BZ	QG from W242BU- 96.3, 220w, 34-14-	AL Jasper	97.7 106.3	WQJJ-LP NEW	PR>41m, 33-52- 42/87-17-02 AF 6kw/79m, 32-41-				
AL Boligee	107.3	NEW	19/86-09-59 AF 6kw/47m, 32-46- 33/88-03-02 (Mildred	AL Maplesville	100.5	INEVV	42/86-53-05 (Valleydale Broadcasting)				
AL Boligee	107.3	NEW	R. Porter) AF 6kw/47m, 32-46- 33/88-03-02 (Mildred	AL Montgomery	92.3	WLWI-FM	PR>494m, 32-10- 39/86-38-33				
AL Center Hill	92.9	W225AH	R. Porter) PG<30w, 34-44- 36/86-31-56	AL Mount Vernon	89.9	NEW	amend new-station application from V- only to H&V				
AL Enterprise	105.1	W286BU	QG from 105.3, 120w, 32-13-59 and 99w, 32-20-06/86- 17-16 rescinded, returned to pending	AL Selma	96.3	W242BW	QG from W239BP- 95.7, 210w H&V (add H), 32-28- 20/87-03-16; CL from Eufaula				
AL Eufaula	95.7	W239BP	status PC>250w, 32-16-	AL Southside	105.9	WFXO	PR 1.6kw/196m, 33- 55-07/86-04-59				
			42/86-45-34	AL Tuscaloosa	106.3	W292DU	PG>250w H&V (was H-only), 33-09-				

			36/87-30-54				18-40/119-40-10
AL Waverly	100.3	WGZZ	PG 3.2kw/139m, 32-	CA Concord	89.3	K209BZ	QC from 89.7
	103.7	K279BJ	46-20/85-40-08 QG from K277AV-	CA Corona	101.5	KORM-LP	NW 100w/-24m, 33- 49-56/117-29-42
AR Blytheville	103.7	KZ79DJ	103.3, 35-54-45/89-	CA Fall River Mills	107.9	KKLC	PR>12.8kw/641m,
AR Crawfordsville	404.0	KINO	53-28		00.4		40-54-23/121-49-43
AR Crawfordsville	101.9	KIYS	PG<8.5kw/147m, 35-08-00/90-05-38	CA Ferndale	90.1	NEW	NS 50w/591m, 40- 25-12/124-05-00
AR Greenwood	101.5	NEW	AF dismissed (Vision				(KHSU)
			Ministries; Altus Educational	CA Fortuna	89.9	NEW	AF dismissed (5. Centro Cristiano de
			Broadcasting				Fe)
			Foundation) (DA 09- 2148)	CA Garberville	89.9	NEW	NS 75w/779m, 40- 07-12/123-41-30
AR Jonesboro	92.7	K224DW	QG from K222BU-				(KHSU)
			92.3, 250w H&V, 35- 49-27/90-44-48	CA Kernville	105.7	NEW	AF 6kw/-139m, 35- 41-18/118-25-10
AR Marked Tree	92.3	K276FD	QC from 103.1,				(Hispanic Target
			200w-H (drop V), 35-	0.0.1	07.0		Media)
AR Sheridan	105.5	K288FP	44-51/90-37-49 PR>250w H&V (add	CA Lamont	97.3	NEW	PR 2kw/171m, 35- 11-36/118-43-10;
			H), 34-28-24/92-55-				amendment from
AR Sparkman	99.7	NEW	51 dismissed AF 6kw/100m, 34-				750w/276m at nearby site
All Opullinan	00.1		20-26/93-06-02	CA Las Cruces	102.9	K275BO	QG from K266BE-
AZ Ash Fork	88.3	NEW	(Azalea Radio Corp.) AF dismissed (Ash	CA Mecca	88.1	NEW	101.1 AF 2kw/12m, 33-29-
AZ ASII FUIK	00.3		Fork Unified School	CA Mecca	00.1		02/115-51-54 (Holy
			Dist.)				Cross Radio)
AZ Chino Valley	88.1	NEW	AF dismissed (Western	CA Mettler	89.7	NEW	NS 180w/-156m, 35- 00-33/118-52-30
			Inspirational				(The Empty Space)
	00.0		Broadcasters)	CA Mt. Shasta	107.9	KKLC	PG>12.8kw/641m,
AZ Doney Park AZ Duncan	98.9 91.7	KZXK NEW	QR from 97.9, 540w NS 2.5kw/-79m, 32-	CA Murrieta	104.1	NEW	40-54-23/121-49-43 AF 1.15kw/229m,
			43-23/109-06-41				33-28-51/117-10-58
			(American Legion Post 49)				(Audion Communications)
AZ Fountain Hills	89.1	KLVK	PG>29.97kw/703m	CA Newman	90.3	NEW	NS 100w/19m, 37-
			(add H, was V-only),				18-51/121-06-47
AZ Golden Valley	89.1	NEW	33-35-33/112-34-49 AF dismissed (CSN)	CA Pacoima	91.1	K216FM	(Calvary Chapel) granted 10w-H (was
AZ Grand Canyon	102.5	NEW	AF 51/81m, 35-56-				V-only)
Village			43/112-10-17 (John G. Wengert)	CA Portola	101.7	NEW	AF 99w/600m, 39- 52-01/120-31-48
AZ Holbrook	94.3	KJNN-LP	QR from 94.7				(Big Cat
AZ Humboldt	88.1	NEW	AF dismissed (CSN)		00 7		Broadcasting)
AZ Kingman AZ Lake Havasu	88.3 106.9	NEW K295BN	AF dismissed (CSN) PG<99w, 35-04-	CA Red Bluff	90.7	KTHM	NW 100w-V/-41m, 40-10-27/122-13-55;
City			52/113-54-12				PR>950w
AZ Lake Havasu Citv	88.3	NEW	AF dismissed (St. Paul Bible College)				H&V/326m, 40-15- 31/122-05-24
AZ Lake Havasu	88.1	NEW	AF dismissed	CA Ridgecrest	98.3	NEW	AF 6kw/-51m, 35-39-
A71 ours	106.5	NEW	(Gospel Spots) GA from class 98.9				19/117-48-06 (Mt. Wilson FM
AZ Leupp	100.5		to allow KZXK-97.9				Broadcasters)
			to move to 98.9 and	CA San Emidio	88.5	NEW	AF dismissed
			eliminate a short- spacing.				(Centro Cristiano Vida Abundante)
AZ McNary	97.7	NEW	GA, class C1				(73.509 & 73.515)
AZ Payson	88.1	NEW	AF dismissed (Payson Classical	CA San Jose	104.1	K265CY	QR from 100.9, 10w, 37-10-00/121-55-35
			Music Assn.)				(MAJOR) dismissed.
AZ Peach Springs	101.3	NEW	AF 2.5kw/563m, 35- 01-58/114-21-57				(DA 09-2148) Remaining on 100.9.
			(Cochise Media	CA Shasta	90.1	NEW	AF 9.2kw-V/299m;
AZ Dracaott	00.1	NEW	Licenses)				amendment from
AZ Prescott	88.1	INEVV	AF dismissed (Centro Cristiano	CA Shelter Cove	89.9	NEW	11kw/300m AF dismissed
	404.0	10.000	Vida Abundante)				(Redwood
AZ Salome	101.9	KVGG	NW 5kw/-50m, 33- 47-48/113-33-28	CA South Lake	96.1	K241BK	Community R.) PC>40w (but drop
AZ Wilhoit	88.1	NEW	AF dismissed (St.	Tahoe	00.1	ite fibit	H), 38-57-35/119-56-
CA Amboy	104.7	NEW	Paul Bible College) AF 320w/43m, 34-	CA Susanville	100.7	NEW	20 AF 6kw/-161m, 40-
CA Alliboy	104.7		36-00/115-40-52	CA Susanville	100.7		26-36/120-38-35
			(Sunnylands		100 7		(Richard Comras)
CA Big Sur	95.9	NEW	Broadcasting) NS 1kw/48m, 36-15-	CA Susanville	100.7	NEW	AF 6kw/-161m, 40- 26-36/120-38-35
			41/121-48-45				(Richard Comras)
CA Buttonwillow	100.9	NEW	(KKGO) AF 830w/268m, 35-	CA Thermal	88.1	NEW	AF dismissed (3. Centro Cristiano
o, ( Dutton million	100.0		16-12/119-25-16				Cosecha Final)
			(Hispanic Target Media)	CA Tulare	91.9	NEW	AF 25kw/54m, 36- 01-31/119-32-06
CA Cactus City	88.1	NEW	AF dismissed				reinstated
,			(Gospel Spots)	CA Willow Creek	98.7	NEW	PR>100kw/299m,
CA Calipatria	88.1	NEW	AF dismissed (KSDS)				41-05-59/124-07-31; amendment from
CA Cambria	105.3	NEW	ÀF 5.2kw/107m, 35-				265w/820m at
			31-26/121-03-40 (Jesse R. Feathers)	CA Willow Creek	99.5	NEW	different site AF 6kw/-263m, 40-
CA Campo	96.1	KSIQ	PG<25kw-H/31m, ´		00.0	1 4 LL V V	58-11/123-37-16
	02.4	KOND	32-40-46/116-30-57	CA Woodland	101 E	KMJE	(Miriam Media)
CA Clovis CA Coarsegold	92.1 94.5	KOND KCGC	PG 39kw/170m PR 800w/276m, 37-		101.5	NIVIJE	PG>100m, 38-31- 42/121-41-40
<b>U</b> •			16	5			

C2 Octoordo Springen C0 Consordo C0 Consord	CO Burns	95.9	KIDN-FM	PR 72w/850m, 39- 46-30/106-50-45	GA Crystal Valley	106.9	W295AY	PC>250w H&V (add H), 32-27-59/85-03-
CO         CO         CARDEN         FILE         CO         <		90.5	KTLF	granted 20kw-H	GA Cusseta	91.1	WJEP	22
Ci Colimier         10.5.         K7200         PF-3259, 37.20         GA Folketon         11.5.1         WHCA         PS-3259, 37.20           CO Dunago         105.3         MEV         Ar7.05, 34.44         GA Folketon         105.1         WHCA         35.953, 44.04           CO Eates Park         102.1         K2700         Coliman         0.7         WHCA         35.953, 44.04           CO Ganoa         105.1         NEW         Ar7.00, 44.25         GA Folketon         107.1         WHT3H FFM         MERCH           CO Ganoa         105.1         NEW         Ar7.100, 44.25         GA Folketon         65.7         W225CG         PS-156V (dep 11), 35.454, 44.92           CO Gand Junction         90.5         K2230H         PC-2230V HAV (edp 11), 14.144, 14.144         GA Tailapoosa         85.7         WU25CG         PS-156V (dep 11), 35.454, 44.92         35.454, 44.92         35.454, 44.92         35.454, 44.92         35.454, 44.92         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14         35.851, 14.14	CO Colorado	90.5	KTLF	,	GA Dexter	103.1	NEW	32-08-10/84-41-24 AF 2.9kw/145m, 32-
Co Durango         165.3         NEW         Af demined (REE) (0.0 Ab)         GA Helm         151         WNSA         P52 Bus/Bal-M-4 microscope (REE) (0.0 Ab)           CO Estos Park         102.1         K2708H         Co Corm 10.1.9, 4 w         GA Smithtion (B)         107.1         WISA-H PS2 Bus/Bal-M-4 microscope (REE) (0.0 Ab)         107.1         107.1         WISA-H PS2 Bus/Bal-M-4 microscope (REE) (0.0 Ab)         107.1         107.1         107.1         107.1         107.1         107.1         107.1         107.1         107.2         107.1		103.5	K278AD					
Ci Ci Estes Park         102.1         K270B         OC from 101.9, 47W         MSW Mark         Instruments in the period in the	CO Durango	105.3	NEW	AF dismissed (KEPC) (DA 09-				PG 2.8kw/299m, 34- 33-58/83-46-40
Bail 10.3 1/10.3 1/49         GA Taliapoosa         B9.7         W205CI         PC-300           CO Grand Junction         96.5         K256EP         PC-300 HAV (add commental statuto)         GA Taliapoosa         B9.7         W205CI         PC-300 HAV (add commental statuto)           CO Grand Junction         96.5         K226EP         PC-300 HAV (add commental statuto)         GA Taliapoosa         B9.7         W205CI         PC-300 HAV (add commental statuto)           CO Grand Junction         96.5         K230 PC         CA Taliapoosa         B9.7         W208CI         PC-300 HAV (add commental statuto)           CO Hosponus         95.3         K237CR         X0 37-252(16) 68.0         CA Taliapoosa         B9.7         W208CI         PC-300 HAV (add CA Validotal         B5.5         WX0L         PC-300 HAV (add commental statuto)         PC-300 HAV (add CA Validotal         B5.5         WX0L         PC-300 HAV (add commental statuto)         PC-300 HAV (add CA Validotal         B5.5         WX0L         PC-300 HAV (add commental statuto)	CO Estes Park	102.1	K270BN	QC from 101.9, 41w H&V (was V-only),				to pending PR>100kw
Co Grand Junction         90.5         K258BP         CA Tallapcoal         98.7         W230C5         FOISW         S53.54.464.45.2           Co Grand Junction         90.5         K228BP         GA Tallapcoal         98.9         NEW         A35.54.464.45.2           Co Grand Junction         90.5         K220AH         GA Tallapcoal         98.5         WCAI         PD-500M-4108.44           Co Grand Junction         90.5         K220AH         GA Tallapcoal         98.5         WCAI         PD-500M-4108.44           Co Hampion         96.3         K227CR         S0.72-521.5201.502.47         GA Tallapcoal         88.5         WCAI         PD-500M-4108.44           Co Nunn         96.9         KIAIX         GO Monos 9.7         HI Kahlua Kona         89.7         K224FF         granted TowH How and Monos 9.7           Co Nunn         96.9         KIAIX         A7 damased Mono 9.7         HI Kahlua Kona         89.7         K220H         GO form 211 EU-90.10           Co Steambait         89.9         NEW         A7 damased Mono 9.7         HI Kahlua Kona         89.5         K1104.75.25.25         S0.610.62.25.25           Co Steambait         89.9         NEW         A7 damased Mono 9.7         HI Kahlua Kona         89.7         K220HM         GO fo	CO Genoa	106.1	NEW	39-16-31/103-31-49	GA Tallapoosa	88.9	W205CI	
Constrant Junction         99.5         K235BP         PC-2500 H3V (add V) DR from 91.9, 000         GA Tallapoosa         99.9         NEW         AF 1.85w(126m, S33903557-14           CO Gunnison         90.5         K236AP         OR from 91.9, 000 HX (add V)         GA Tomsson         89.5         WOAL         PC-500-H428ev/ PC-500-H428ev/ VDA           CO Isending         90.3         KCT         B0 from 90.9         GA Warm Springs         88.1         WUBA PM         PC-500-H428ev/ PC-500-H428ev/ VDA           CO Nunn         96.9         KIMK         GG from 85.7         GA Warm Springs         88.1         WUBA PM         PC-500-H428ev/ PC-5				(minimum power	GA Tallapoosa	89.7	W209CG	PG>15w-V (drop H),
CO Cuminsion         95.5         K220AH         OR from 91.6, Slow         GA Thomson         86.5         WCAN         PC-Stow-H48kw-V           CO Hespenn         95.3         K237CR         XC3.721-52/10424-         GA Valdeslas         88.5         WUDA         PC-Stow-H48kw-V         PC-Stow-H48kw-V <td>CO Grand Junction</td> <td>99.5</td> <td>K258BP</td> <td>commercial station)</td> <td>GA Tallapoosa</td> <td>98.9</td> <td>NEW</td> <td>AF 1.85kw/182m,</td>	CO Grand Junction	99.5	K258BP	commercial station)	GA Tallapoosa	98.9	NEW	AF 1.85kw/182m,
CO Hespense         96.3         K237CR         K2372-F2/378-02         GA Wattostia         88.5         WVDA         PFS-104/133k- W115P-FM         PFS-1050x4451 mm           CO Lancholle         90.3         KTOL         50 mm 0.0         FS         GA Wattostia         88.1         W12F-FM         PS-1050x4451 mm         attaget 10 mm         FS-1050x4451 mm         attaget 10 mm	CO Gunnison	90.5	K220AH		GA Thomson	89.5	WQAI	( ,
CO Leardwile CO Mancos         96.3 107.9         KTOL KS00PN         Co from 06.0 Fill S00PN         H Honolulu         96.7         K244EF         granted 10x-H [vasa active 10x-V]           CO Nunn         96.9         Klink Controm 57 S27108-08-90         H Kaluk Kona         107.1         NEW         EX24157.43-33           CO Poncha Springs         97.5         KWUZ         AF Solo-W1-2000. S0104-53-16         H Kaluka Kona         89.5         K211EU         Go from 0.1 (some ate sa K220HM)           CO Vanin         98.9         NEW         Galo-W1-2000. 2148         H Kaluka Kona         89.5         K211EU         Go from 9.1 (some ate sa K220HM)           CO Vali         98.9         NEW         Galo-W1-22 (string)         H Kaluba Kona         99.3         KTOH         PC-44w/518n : 21- 544/4518.12-10           CO Vali         98.5         KVJZ         NV Bow-2411n, 30- 404/575-30- 0-05/5773.24-72         H Kaluba Kona         98.5         K1TH         PC-44w/518n : 21- 54/4/159-2-35           FL Belle Glade         93.5         WU26F         NV Sew/2412         H Kaluba Kona         98.7         K2455         K41159-24- 55           FL Balle Glade         93.5         WU26F         NV Sew/24119.2- 52-53.8w         H Kaluba Kona         98.7         K22670         K1153-3090- 41/14-33-3090-40-43         <	CO Hesperus	95.3	K237CR		GA Valdosta	88.5	WVDA	
CO Mancos         107.9         K3000N         PG-250x, 37.21- 50.01 (and 46.40)         Correct (and 40.40), 21.40         Correct (and 40.40), 21.40 <thcorrect (and="" 21.40<="" 40.40),="" th=""> <thcorect (<="" td=""><td>CO Leadville</td><td>90.3</td><td>KTOL</td><td></td><td></td><td></td><td></td><td></td></thcorect></thcorrect>	CO Leadville	90.3	KTOL					
Biw 100n, 40-445- 500         H Kallua Kona         85.5         K206FL         OG From R121EU- 90.1           CO Poncha Springs         97.5         KWUZ         AF 300-H4-200m, 35.040106-10-22         H Kallua Kona         85.5         K21EU         OG from 81 (same 96.9           CO Steamboat         98.9         NEW         AF damissed (RFC) (DA OP 2148)         H Kalaba         91.7         K220HM         See 44.4				PG>250w, 37-21-				already 10w-V), 21-
CO Poncha Springs         97.5         KWUZ         AF 380x-H/4:200m, (au)         HI Kalua Kona         89.5         K21EU         GG from 90.1 (game te as K220HM)           CO Steamboat         98.9         NEW         AF 380x-H/4:200         HI Kalae         99.9         K70H         PS-4kw518m, 21- Springs           CO Vali         88.5         KVUZ         NEW KWS2H         HI Kalaea         91.7         K220HM         CG from 19.1 (game te as K220HM)           CO Vali         88.5         KVUZ         NEW SWS2H         HI Kalaea         91.7         K220HM         CG from 19.1 (game te as K220HM)           CD Steamboat         105.1         W28CD         Co from 105.5, 39- 00.5075.09/29         HI Kauai         89.5         K21EU         PS-4kw518m, 21- S94.4159.29.53           FL Bale Glade         93.5         WBGF         M4/4300.4369, 29.2         HI Kauai         107.3         K297BA         PS-4kw518m, 21- S94.4159.29.35           FL Garal Cables         90.5         WVUM         PG-5kw         HI Cano         107.3         K297BA         OG from 102.3, 0060.06-40           FL Eastpoint         106.5         WVOM         PG-5kw         HAancock         102.9         K272DY         OG from 102.3, 0060.04-40         OG from 102.3, 0060.04-40         OG from 102.3, 0060.04-40	CO Nunn	96.9	KIMX	6kw/100m, 40-46-				QG from K211EU-
Co Stambod         98.9         NEW         Af demissed (REPC) (D 06- 24)         H Kalaheo         98.9         KTOH         PG-sHw0516m, 21- 564/1159-29-55           CO Vali         88.5         KVJZ         AHA         H Kalabao         91.7         KZ20HM         OG from 19.1 (sam 564/1159-29-55)           CT Danbury         107.3         W297AN         PG-s2/tw, 41-22; 27773-26-47         HI Kauai         88.5         KZ11DQ         PB-s1199-V (drop H), 21-56-54/159-29-55           E Besdord         105.1         W297AN         PG-s2/tw, 41-22; 27773-26-47         HI Kauai         88.5         KZ11DQ         PB-s199-V (drop H), 21-56-54/159-29-55           FL Belle Glade         93.5         WBGF         NV 38/w82/m, 26- 42/3 (S3-1479)(21-43)         IA Clinton         107.3         K297AA         PG-s4/w518m, 21- 59-41/95/23-02- 106.8 (999-V (drop H), 21-56-54/159/23-23           FL Coral Cables         90.5         WVUM         PG-s5.8w         IA Erie         107.3         K297AA         OG from 102.3, 250/w 1-25-100         250/w 1-25-100         104.4 Nanco         98.7         KXFT         PR-s7.8/w 1- 90.9/W (drop H), 14-13-2-130-30           FL Edgewater         88.9         WKTO         PR-s7.8/w 2- 57/8-53.24 (Oyster FL Edginesville         102.9         KZ72DV         OC from 102.3, 250/w 1-25-100         250/w 1- 90.2/w 1-25-100 <td>CO Poncha Springs</td> <td>97.5</td> <td>KWUZ</td> <td>AF 360w-H/-200m,</td> <td>HI Kailua Kona</td> <td>89.5</td> <td>K211EU</td> <td>QG from 90.1 (same</td>	CO Poncha Springs	97.5	KWUZ	AF 360w-H/-200m,	HI Kailua Kona	89.5	K211EU	QG from 90.1 (same
Springs         (KEPC) (DA 09- 2148)         H Kalaoa         91.7         K220HM         OG from 91.9 (same site as K21HEU)           CO Vail         88.5         KVJZ         NW 5kw/241m, 39- 3654106-226.57         HI Kauai         89.5         KTH         PC-stw/518m, 21- 584.1162-285.5           CT Danbury         107.3         W297AN         PC-s21w, 41.22- 777.32.64.7         HI Kauai         89.5         KTH         PC-stw/518m, 21- 584.1162-285.5           DE Seaford         106.1         W287CN         PC-s21w, 41.22- 777.32.64.7         HI Kauai         89.5         KZ1DQ         PF-stw/7 (drop H), 47.43.24.2430-40-59 (aux)           FL Belle Glade         93.5         WRGF         NV3 3kw82m, 26- 42.4380-40-59 (aux)         H Clinton         107.3         K297BA         QG from 05.9 08- 40 (or 106.9.9 08-V (drop H), 41-43-3009-06-40           FL Cortal Gables         90.5         WVUM         PC-5-5 8w         IA Hancock         102.9         K27DV         A0           FL Cortal Gables         90.3         WAFG         PFA-7.7w         IA Hancock         102.9         K27DV         A0           FL Cortal Lauderdate         90.3         WAFG         PFA-7.7w         IA Manson         91.5         K287E         PC-510w, 41.24- 2094-422         PC-510w, 41.24- 2094-422           FL Lat Laude				(aux)	HI Kalaheo	99.9	КТОН	PG>4kw/518m, 21-
CO Vail         88.5         KV/LZ         NM 5km/241m, 39- 568/106-2657         HI Kapaa         98.9         KTH         PC-skm/518m, 21- 564/1169-2365           CT Danbury         107.3         W297AN         PC-s21w, 41-22- PC-s21w, 41-24- PC-s21w, 41-24- PC-s1w, 42-95-PC- PC-s1w, 41-24- PC-s1w, 42-95-PC- PC-s1w, 41-24- PC-s1w, 42-95-PC- PC-s1w, 41-24- PC-s1w, 42-95-PC- PC-s1w, 41-24- PC-s1w, 42-95-PC- PC-s1w, 42-95-PC- PC-s1w, 42-95-PC- PC-s1w, 42-95-PC- PC-s1w, 42-95-PC- PC-s1w, 42-95		98.9	NEW	(KEPC) (DA 09-	HI Kalaoa	91.7	K220HM	QG from 91.9 (same
CT Dahbury         107.3         W297AN         PG>2/W, 41-22- 2773-26-47         HI Rauia         89.5         K211DQ         PR>19W-V (drop H), 21-59-241/59-23-56           DE Seaford         105.1         W286CD         QC from 105.5, 39- 00-5075-30-29         HI Linue         98.1         KJMQ         PR>19W-V (drop H), 21-59-241/59-23-56           FL Belnell         106.3         W292DE         XG 29-31-07/81-19- 24-3980-40-56 (ax)         IA Clinton         107.3         K297BA         QG from 168.9 99- V (drop H), 41-43- 3009-04-40           FL Caral Gabbes         95.         WWUM         PG>59-59:W         IA Clinton         107.3         K297BA         QG from 162.3, 250W-V (drop H), 41-43- 3009-04-40           FL Edgewater         88.9         WKTO         PR>25/W HWV (was V-only120m, 29-01         IA Hancock         102.9         K27DY         QC from 162.3, 250W-142-51.805-1           FL Fort Lauderdale         90.3         WAFG         PR>47.7W         IA Manson         99.7         KXFT         PR=37m, 42.31- 0394-20-43           FL Jasper         107.5         NEW         AF 6kw90m, 30-31- 1622-57-07         IA Manson         99.7         KZFE         PG>100W, 41-24- 0291-04-32         2090-04-40         2091-04-32           FL Jasper         107.5         NEW         AF 6kw90m, 30-31- 1622-57-07         IA M	CO Vail	88.5	KVJZ	NW 5kw/-241m, 39-	HI Kapaa	98.9	KITH	PG>4kw/518m, 21-
DE Seaford         105.1         W28CD         CC from 105, 5.9- 00-5075.30-29         Hi Lihue         98.1         KJMQ         PC3-4kw/518n, 21- 5841159-29.55           FL Belle Glade         93.5         WBGF         NW3 & 8kw/82n, 26- 424380.4055 (aux)         IA Clinton         107.3         K295AS         CR from 106, 99w- V (drop H), 41-43- 3009-06-40           FL Bunnell         106.3         W292DE         XG 29-31-07/81-19- 02         IA Erie         107.3         K297BA         CQ from K295AS- 40         CQ from K295AS- 40           FL Edgewater         88.9         WKTO         PR-52kw H&/ (vas 5784-53-24 (Oyster 104-53-24 (Oyster 104-652-19)         IA Hancock         102.9         K272DY         CC from 102.3, 250w, 41-25-18/95- 19-44           FL Edgewater         88.9         WKTO         PR-52kw H&/ (vas 5786-519-47         IA Manson         99.7         KXFT         PR-57kw           FL Satter         107.5         NEW         AF 6kw/86r/ 19- 1982-77-1         IA Manson         99.7         KXFT         PR-37kw           FL Jasper         107.5         NEW         AF 6kw/86r/ 19- 1982-77-1         IA Manson         99.7         KXFT         PC3-16w/12 and 2001-00-24           FL Jasper         107.5         NEW         AF 6kw/86r/ 19- 1982-77-7         IA Batterson         105.9         KZWF	CT Danbury	107.3	W297AN		HI Kauai	89.5	K211DQ	
FL Beile Glade         93.5         WBGF         NW 38/w/82/m, 26- 42/43/80/40-56 (gux)         IA Clinton         107.3         K295AS         OR from 106.8, 99/w- 30/90.06-40           FL Bunnell         106.3         W22DE         XG 29:31-07/81-19- 02         IA Elinton         107.3         K295AS         OR from 105.8, 99/w- 30/90.06-40           FL Caral Gables         90.5         WVLM         PG-55.9kw         IA Erie         107.3         K295AS         OR from 105.9, 99/w-V (drop H), 41.43- 30/90.06-40           FL Edgewater         88.9         WKTO         PR-25kw H&V (was vonly 120/02.9         IA Hancock         102.9         KZ72DV         QC from 102.3, 250/w, 41-25-18/95- 40           FL Fort Lauderdale         90.3         WAFG         PR-47/kw         IA Masson         99.7         KXFT         PR-87m, 42-31- 03/94-20-43           FL Gainesville         107.5         WEW         PR 47/kw         IA Masson         90.7         KXFT         PR-87m, 42-31- 02/91-04-32         02/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91-04-32         10/91	DE Seaford	105.1	W288CD	QC from 105.5, 39-	HI Lihue	98.1	KJMQ	PG>4kw/518m, 21-
FL Bunnell         106.3         W292DE         XG 29 31-07/81-19- 02         M2         M2 <thm2< th="">         M2         M2</thm2<>	FL Belle Glade	93.5	WBGF	NW 3.8kw/82m, 26-	IA Clinton	107.3	K295AS	QR from 106.9, 99w-
FL Coral Gables         90.5         WVUM         PG>5/8 w AF 6kw/6m, 29-4.3         106.9         PK2         106.9         99V (drop H, 4143-30/90-06-40           FL Edgewater         88.9         WKTO         PR-25kw H8V (was V-only)/10m, 29-01- 30/81-08-52         IA Hancock         102.9         K272DY         QC from 102.3. 250w, 41-25-18/95- 19-44           FL Fort Lauderdale         90.3         WAFG         PR-47.kw         IA Manson         99.7         KXFT         PR-87m, 42-31- 03/94-20-43           FL Gainesville         107.7         WPZM-LP         XR 294-11/82.19         IA Masson         94.5         K233B         PG>10w, 41-24- 02/91-04-32           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82.57-07         IA Oakland         102.9         KZWF PG -16kw/129m, 41- 18-37/93-50-19           FL Lasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82.57-07         IA Sioux Rapids         102.9         KZWF PG -16kw/129m, 41- 18-37/93-50-19           FL Key West         90.1         WKKR         PG-310w/W138m, 24-39-40/81-25-10         ID Montpelier         101.7         K286PQ         NW 115m, 42-19- 37/93-50-19           FL Lake City         93.3         WMB-LP         QR form 0155, 45m, 31 instead         ID Soda Springs         100.1         K26108         QG from K2588C- 95, 2.w </td <td>FL Bunnell</td> <td>106.3</td> <td>W292DE</td> <td>XG 29-31-07/81-19-</td> <td></td> <td></td> <td></td> <td>30/90-06-40</td>	FL Bunnell	106.3	W292DE	XG 29-31-07/81-19-				30/90-06-40
57/84-53-24 (Oyster Radio)         57/84-53-24 (Oyster Radio)         56/7 <th< td=""><td></td><td></td><td>-</td><td>PG&gt;5.9kw</td><td>IA Erie</td><td>107.3</td><td>K297BA</td><td>106.9, 99w-V (drop</td></th<>			-	PG>5.9kw	IA Erie	107.3	K297BA	106.9, 99w-V (drop
FL Edgewater         88.9         WKTO         PFk>26kw H8V (was V-only)V20m, 29-01- 30/81-08-52         Vance V-only)V20m, 29-01- 30/81-08-52         Vance V-only)V20m, 29-01- 30/81-08-52         Vance V-only V20m, 29-01- 19-45         Vance V-only V20m, 29-01- 30/81-08-52         Vance V-only V20m, 29-01- 30/81-08-32         Vance V-only V20m,	FL Eastpoint	104.5	NEW	57/84-53-24 (Oyster		100.0	10700)/	40
FL Fort Lauderidale         90.3         WAFG         PR-4.7kw         03/04-20-43           FL Fort Lauderidale         90.3         WAFG         PR-4.7kw         Iministed         7           FL Gainesville         107.7         WPZM-LP         XR 29-41-16/82-19- 17         IA Muscatine         94.5         K233Bl         PG-10w, 41-24- 9201-04-22           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07         IA Oakland         102.9         K275BM         PG-10w, 41-19- 55/95-19-47           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07         IA Oakland         102.9         KTFG         PC 49kw/125m, 41- 18-3799-30-19           FL Key West         90.1         WKWR         PG-100kw/138m, 24-39-4081-25-10         ID Mcall         102.9         KTFG         PC 49kw/125m, 44- 4554/116-11-54           FL Lake City         93.3         WMUB-LP         QR from 105.5, 45m, 30-06-52/82-39-04         ID Montpelier         101.7         K26BFQ         NW 15w, 42-19- 13/17/176-52-06           FL Melbourne         89.5         WFIT         PG-4.7kw H& (was Voniy)         ID Soda Springs         100.1         K26BFQ         OG from K258BC- 99.5, 2w; already filed to move again to 101.3           FL Palm Coast         106.1         NEW         AF fizy.5kw/B5	FL Edgewater	88.9	WKTO	PR>25kw H&V (was V-only)/120m, 29-01-				250w, 41-25-18/95- 19-44
FL Gainesville         107.7         WPZM-LP         XR 29-41-16/82-19- 17         IA Muscatine         94.5         K233B1         PG-10w, 41-24- 0291-04-32           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07 (Smalltown Broadcasting)         IA Oakland         102.9         K275BM         PG-10w, 41-19- 55/95-19-47           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07 (Smalltown Broadcasting)         IA Patterson         102.9         KZWF         PG-15kw/42m         1- 18-3793-50-19           FL Key West         90.1         WKWR         PG-10kw/138m, 24-39-40/81-25-10         ID Mortpelier         101.7         K269FQ         NW 115w, 42-19- 13/111-17-4           FL Lake City         93.3         WMJB-LP         QR from 105.5, 45m, 30-06-52/82-39-04 dismissed; going for 93.1 instead         ID Soda Springs         100.1         K264BE         QG from K255BS- 99.5, 2w           FL Melbourne         89.5         WFIT         PG-24,7kw/H8V (was V-only)         ID Soda Springs         104.5         K286BC         QG from K256BS- 99.5, 2w           FL Palm Coast         106.1         NEW         AF 12,5kw/85m, 27- 13-17/80-52-06         ID Soda Springs         104.5         K285BB         QG from K256BS- 99.5, 2w           FL Palm Coast         98.7         NEW         AF 6kw/100m,				PR>4.7kw	IA Manson	99.7		03/94-20-43
FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07 (Smalltown Braadcasting)         IA Oakland         102.9         K275BM         PG<100w, 41-19- 56/95-19-47           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07         IA Patterson         105.9         KZWF         PG>15kw/129m, 41- 18-37/93-50-19           FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07         IA Sioux Rapids         102.9         KTFG         PC 49kw/151m         18-37/93-50-19           FL Key West         90.1         WKWR         PG>100kw/138m, 24-39-40/81-25-10         ID Montpelier         101.7         K269FQ         NW 115k, 42-19- 13/111-17-14           FL Lake City         93.3         WMJB-LP         QR from 105.5, 45m, 24-39-40/81-25-10         ID Montpelier         101.1         K261BC         QG from K255BS- 99.5, 2w         99.5, 2w         99.5, 2w         99.5, 2w, aiready         161d on we again to 101.3         101.4         QG from K255BS- 99.5, 2w         99.5, 2w, aiready         104.9         99.4, 42-49-15112-19-33           FL Dalm Coast         106.3         W292DE         XG 29-31-07/81-19- 02         ID Soda Springs         104.7         K286B         QG from K255BS- 99.5, 2w         99.5, 2w, aiready           FL Palm Coast         106.3         W292DE <t< td=""><td></td><td></td><td></td><td>XR 29-41-16/82-19-</td><td>IA Muscatine</td><td>94.5</td><td>K233BI</td><td>PG&gt;10w, 41-24-</td></t<>				XR 29-41-16/82-19-	IA Muscatine	94.5	K233BI	PG>10w, 41-24-
FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07         IA Sioux Rapids         102.9         KZWF         PG>15kw/12m, 41- 18-37/93-50-19           FL Key West         90.1         WKWR         PG>100kw/138m, 24-39-40/81-25-10         ID Island Park         102.9         KTFG         PC 49kw/151m           FL Key West         90.1         WKWR         PG>100kw/138m, 24-39-40/81-25-10         ID Mortpelier         101.7         K269FQ         NW         NEW         AF 54/116-11-54 (Jesse R, Feathers)           FL Key West         90.1         WKWR         PG>100kw/138m, 24-39-40/81-25-10         ID Montpelier         101.7         K269FQ         NW 115w, 42-19- 13/111-17-14           FL Melbourne         89.5         WFIT         PG>4.7kw H&V (was V-only)         ID Soda Springs         100.1         K264BE         QG from K255BS- 99.5, 2w; already filed to move again to 101.3           FL Aelm Coast         106.1         NEW         AF 6kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.5         K284BP         QG from K255GB- 99.5, 2w; already filed to move again to 101.3           FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.7         K284BP         QG from K285GB- 104.9, 414, 42-40- 17/111-56-56           FL Party         93.5	FL Jasper	107.5	NEW	AF 6kw/90m, 30-31-	IA Oakland	102.9	K275BM	PG<100w, 41-19-
FL Jasper         107.5         NEW         AF 6kw/90m, 30-31- 19/82-57-07 (Smalltown Broadcasting)         IA Sioux Rapids 10/82-57-07 (Bmalltown Broadcasting)         102.9         KTFG         PC 49kw/151m PG 37kw/842m           FL Key West         90.1         WKWR         PG-100kw/138m, 24-39-40/81-25-10         ID MocCall         103.1         NEW         AF 610w/571m, 44- 45-54/116-11-54           FL Lake City         93.3         WMJB-LP         QR from 105.5, 45m, dismissed; going for 99.1 (instread         ID Soda Springs         100.1         K269FQ         NW 115w, 42-19- 13/111-714           FL Melbourne         89.5         WFIT         PG-47.kw H&V (was V-only)         ID Soda Springs         100.7         K264BE         QG from 104.59 kg-24- 99.5, 2w already filed to move again to 101.3           FL Okeechobee         106.1         NEW         AF 6kw/100m, 29- 02         ID Soda Springs         104.5         K285GB         QG from 104.9, 98w, 42-49-15/112-19-37           FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 02         ID Soda Springs         104.5         K284BP         QG from 142.9, 98w, 42-49-15/112-19- 37           FL Perry         93.5         WFDZ         PG-258kw/5rm, 30- 02         ID Soda Springs         104.9         K255BS         QG from 14.1, 98w, 4104.9, 414.42-40- 317111-85-56         ID Soda Springs         98.9 <t< td=""><td></td><td></td><td></td><td>(Smalltown</td><td>IA Patterson</td><td>105.9</td><td>KZWF</td><td>PG&gt;15kw/129m, 41-</td></t<>				(Smalltown	IA Patterson	105.9	KZWF	PG>15kw/129m, 41-
FL Key West         90.1         WKWR         PG>100kw138m, 24-39-40/81-25-10         ID MoCall         103.1         NEW         AF 610w/57 m, 44- 45-54/116-11-54           FL Lake City         93.3         WMJB-LP         QR from 105.5, 45m, 30-06-52/82-39-04 dismissed; going for 93.1 instead         ID Montpelier         101.7         K269FQ         NW 115w, 42-19- 13/111-17-14           FL Melbourne         89.5         WFIT         PG>4.7kw H&V (was V-only)         ID Soda Springs         100.1         K261DS         QG from K258BC- 99.5, 2w, already filed to move again to 101.3           FL Okeechobee         106.1         NEW         AF 12.5kw/85m, 27- 13-17/80-52-06         ID Soda Springs         104.5         K286GB         QG from K258BC- 99.5, 2w, already filed to move again to 101.3           FL Palm Coast         106.3         W292DE         XG 29-31-07/81-19- 02         ID Soda Springs         104.5         K284BP         QG from K285GB- 104.9, 41w, 42-40- 35/112-10-02           FL Palm coast         98.7         NEW         AF 65kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.9         K231AZ         QC from 94.1, 13w-V (drop H), 42-40- 35/112-10-02           FL Perry         93.5         WFDZ         PG>25kw/57m, 30- 06-27/83-34-00         ID Soda Springs         98.9         K255BS         PC-50w (drop H), 42-40- 111           FL Sunrise	FL Jasper	107.5	NEW	AF 6kw/90m, 30-31-	•			PC 49kw/151m
FL Key West         90.1         WKWR         PG>100kw/138m, 24-39-40/81-25-10         ID Montpelier         101.7         K269FQ         NW 115w, 42-19- 13/111-17-14           FL Lake City         93.3         WMJB-LP         QR from 105.5, 45m, 30-06-52/82-39-04 dismissed; going for 93.1 instead         ID Montpelier         101.7         K269FQ         NW 115w, 42-19- 13/111-17-14           FL Melbourne         89.5         WFIT         PG>4.7kw H&V (was V-only)         ID Soda Springs         100.7         K264BE         QG from K255BS- 99.5, 2w           FL Melbourne         89.5         WFIT         PG>4.7kw H&V (was V-only)         ID Soda Springs         100.7         K264BE         QG from K258BC- 99.5, 2w; already filed to move again to 101.3           FL Okeechobee         106.1         NEW         AF 12.5kw/85m, 27- 13-17/80-52-06 (Brian M. Johnson)         ID Soda Springs         104.7         K284BP         QG from K255GB- 104.9, 41w, 42-40- 35/112-10-02           FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.9         K231AZ         QC from 44.1, 13w-V (drop H), 42-40- 17/111-56-50           FL Perry         93.5         WFDZ         PG>25kw/57m, 30- 06-27/83-34-00         ID Soda Springs         98.9         K255BS         QG from K255BS- 98.9, 1w-V; QC           FL Sunrise         88.				(Smalltown				AF 610w/571m, 44-
FL Lake City         93.3         WMJB-LP         QR from 105.5, 45m, 30-06-52/82-39-04 dismissed; going for 93.1 instead         100.1         K261DS         QG from K255BS- 99.5, 2w           FL Melbourne         89.5         WFIT         PG-4.7kw H&V (was V-only)         ID Soda Springs         100.1         K264BE         QG from K255BS- 99.5, 2w           FL Melbourne         89.5         WFIT         PG-4.7kw H&V (was V-only)         ID Soda Springs         100.7         K264BE         QG from K258BC- 99.5, 2w; already to 101.3           FL Okeechobee         106.1         NEW         AF 12.5kw/85m, 27- 13-17/80-52-06         ID Soda Springs         104.5         K285GB         QG from K258GB- 4249-15/112-19-37           FL Palm Coast         106.3         W292DE         XG 29-31-07/81-19- 02         ID Soda Springs         104.7         K284BP         QG from K285GB- 104.9, 41w, 42-40- 35/112-10-02           FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.9         K231AZ         QC from 94.1, 13w-V (drop H), 42-40- 17/111-56-56           FL Perry         93.5         WFDZ         PG-25/kw/57m, 30- 06-27/83-34-00         ID Soda Springs         98.9         K255BS         QG from K255BS- 98.9, 1w-V; QC           FL Sunrise         88.5         WKPX         PG-25/kw         ID So	FL Key West	90.1	WKWR	PG>100kw/138m,	ID Montrolior	101 7	KOROEO	(Jesse R. Feathers)
dismissed; going for 93.1 instead         99.5, 2w         99.5, 2w           FL Melbourne         89.5         WFIT         PG>4.7kw H&V (was V-only)         ID Soda Springs         100.7         K264BE         QG from K258BC- 99.5, 2w; already filed to move again to 101.3           FL Okeechobee         106.1         NEW         AF 12.5kw/85m, 27- 13.17/80-52-06         ID Soda Springs         104.5         K285GB         QG from 104.9, 99w, 42.49-15/112-19-37           FL Palm Coast         106.3         W292DE         XG 29-31-07/81-19- 02         ID Soda Springs         104.7         K284BP         QG from K285GB- 104.9, 41w, 42-40- 35/112-10-02           FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.7         K284BP         QG from K285GB- 104.9, 41w, 42-40- 35/112-10-02           FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 33-16/81-11-45         ID Soda Springs         104.9         K231AZ         QC from K255GB- 104.9, 41w, 42-40- 35/112-10-02           FL Perry         93.5         WFDZ         PG>25kw/57m, 30- 06-27/83-34-00         ID Soda Springs         98.9         K255BS         PC>50w (but drop H), 42-47-48/111-44- 00-20/85-20-36           FL Sunrise         88.5         WKPX         PG>25kw         ID Soda Springs         99.5         K255BS         QG fro	FL Lake City	93.3	WMJB-LP	QR from 105.5, 45m,				13/111-17-14
FL Melbourne       89.5       WFIT       PG>4.7kw H&V (was V-only)       99.5, 2w; already filed to move again to 101.3         FL Okeechobee       106.1       NEW       AF 12.5kw/85m, 27-13.17/80-52-06 (Brian M. Johnson)       ID Soda Springs       104.5       K285GB       QG from 104.9, 99w, 42-49-15/112-19-37         FL Palm Coast       106.3       W292DE       XG 29-31-07/81-19-02       ID Soda Springs       104.7       K284BP       QG from 104.9, 99w, 42-49-15/112-19-37         FL Palm coast       98.7       NEW       AF 6kw/100m, 29-33-16/81-11-45       ID Soda Springs       104.9       K231AZ       QC from 94.1, 13w-V (drop H), 42-40-35/112-10-02         FL Perry       93.5       WFDZ       PG>25kw/57n, 30-06-27/83-34-00       ID Soda Springs       104.9       K255BS       PC>50w (but drop H), 42-40-17/111-56-56         FL Port St. Joe       101.9       NEW       AF 3.3kw/138m, 30-00-20/85-20-36       ID Soda Springs       98.9       K255BS       PC>50w (but drop H), 42-47-48/111-44-10-20-20/85-20-36         FL Sunrise       88.5       WKPX       PG>25kw/57n, 30-06-27/83-34-00       ID Soda Springs       99.5       K255BS       QG from K255BS-98.91-07/11-14-14-10-20-20/85-20-36         GA Chester       96.7       NEW       PA, class A       ID Twin Falls       98.3       KSNQ       PR>198m         GA C				dismissed; going for				99.5, 2w
FL Okeechobee       106.1       NEW       AF 12.5kw/85m, 27- 13.17/80-52-06 (Brian M. Johnson)       ID Soda Springs       104.5       K285GB       QG from 104.9, 99w, 42-49-15/112-19-37         FL Palm Coast       106.3       W292DE       XG 29-31-07/81-19- 02       ID Soda Springs       104.7       K284BP       QG from 104.9, 99w, 42-49-15/112-19-37         FL Palm coast       98.7       NEW       AF 6kw/100m, 29- 33-16/81-11-45       ID Soda Springs       104.7       K284BP       QG from 44.9, 41w, 42-40- 35/112-10-02         FL Perry       93.5       WFDZ       PG>25kw/57m, 30- 06-27/83-34-00       ID Soda Springs       104.9       K231AZ       QC from 94.1, 13w-V (drop H), 42-40- 17/111-56-56         FL Port St. Joe       101.9       NEW       AF 3.3kw/138m, 30- 00-27/83-34-00       ID Soda Springs       98.9       K255BS       PC>50w (but drop H), 42-47-48/111-44- 11         FL Sunrise       88.5       WKPX       PG>25kw       ID Soda Springs       99.5       K255BS       QG from K255BS- 98.9, 1w-V; QC         GA Columbus       104.9       WFXE       PG 2.3kw/164m, 32- 27-59/85-03-22       ID Twin Falls       98.3       KSNQ       PR>198m         GA Crawfordville       94.7       NEW       NS 4.1kw/120m, 33- 30-54/82-55-18       IL Champaign       99.7       W250AT       QG from 97.9, 250w <td>FL Melbourne</td> <td>89.5</td> <td>WFIT</td> <td>PG&gt;4.7kw H&amp;V (was</td> <td>1D Soda Springs</td> <td>100.7</td> <td>KZ04DE</td> <td>99.5, 2w; already</td>	FL Melbourne	89.5	WFIT	PG>4.7kw H&V (was	1D Soda Springs	100.7	KZ04DE	99.5, 2w; already
FL Palm Coast       106.3       W292DE       (Brian M. Johnson) XG 29-31-07/81-19- 02       ID Soda Springs       104.7       K284BP       QG from K285GB- 104.9, 41W, 42-40- 35112-10-02         FL Palm coast       98.7       NEW       AF 6kw/100m, 29- 33-16/81-11-45       ID Soda Springs       104.9       K231AZ       QC from 94.1, 13w-V (drop H), 42-40- 17/111-56-56         FL Perry       93.5       WFDZ       PG>25kw/57m, 30- 06-27/83-34-00       ID Soda Springs       98.9       K255BS       PC>50w (but drop H), 42-40- 17/111-56-56         FL Port St. Joe       101.9       NEW       AF 3.3kw/138m, 30- 00-20/85-20-36 (Thomas Hines)       ID Soda Springs       98.9       K255BS       QG from K255BS- 98.9, 1w-V; QC         FL Sunrise       88.5       WKPX       PG>25kw       ID Soda Springs       99.5       K255BS       QG from K255BS- 98.9, 1w-V; QC         GA Chester       96.7       NEW       PA, class A       ID Twin Falls       98.3       KSNQ       PR>198m         GA Crawfordville       94.7       NEW       NS 4.1kw/120m, 33- 30-54/82-55-18       L Champaign       99.7       W250AT       Q6 from 97.9, 250w	FL Okeechobee	106.1	NEW	AF 12.5kw/85m, 27-	ID Code Coringo	104 E	KOREOD	to 101.3
FL Palm coast         98.7         NEW         AF 6kw/100m, 29- 33-16/81-11-45 (Ashley T. Joyner)         ID Soda Springs         104.9         K231AZ         QC from 94.1, 13w-V (drop H), 42-40- 17/111-56-56           FL Perry         93.5         WFDZ         PG>25kw/57m, 30- 06-27/83-34-00         ID Soda Springs         104.9         K231AZ         QC from 94.1, 13w-V (drop H), 42-40- 17/111-56-56           FL Perry         93.5         WFDZ         PG>25kw/57m, 30- 06-27/83-34-00         ID Soda Springs         98.9         K255BS         PC>50w (but drop H), 42-47-48/111-44- 00-20/85-20-36 (Thomas Hines)           FL Sunrise         88.5         WKPX         PG>25kw         ID Soda Springs         99.5         K255BS         QG from K255BS- 98.9, 1w-V; QC           FL Sunrise         88.5         WKPX         PG>25kw         ID Twin Falls         98.3         KSNQ         PR=198m           GA Columbus         104.9         WFXE         PG 2.3kw/164m, 32- 27-59/85-03-22         IL Casey         107.1         W243BV         QR from 96.5, 99w-V (drop H), 39-21- 38/87-59-28           GA Crawfordville         94.7         NEW         NS 4.1kw/120m, 33- 30-54/82-55-18         IL Champaign         99.7         W250AT         QG from 97.9, 250w	El Dolm Coost	106.2	W202DE	(Brian M. Johnson)				42-49-15/112-19-37
FL Perry       93.5       WFDZ       33-16/81-11-45 (Ashley T. Joyner) PG>25kw/57m, 30- 06-27/83-34-00       ID Soda Springs       104.9       K231AZ       QC from 94.1, 13w-V (drop H), 42-40- 17/111-56-56         FL Port St. Joe       101.9       NEW       AF 3.3kw/138m, 30- 00-20/85-20-36 (Thomas Hines)       ID Soda Springs       98.9       K255BS       PC>50w (but drop H), 42-47-48/111-44- 11         FL Sunrise       88.5       WKPX       PG>25kw       ID Soda Springs       99.5       K255BS       QG from K255BS- 98.9, 1w-V; QC         FL Sunrise       88.5       WKPX       PG>25kw       ID Soda Springs       99.5       K255BS       QG from K255BS- 98.9, 1w-V; QC         GA Chester       96.7       NEW       PA, class A       ID Twin Falls       98.3       KSNQ       PR>198m         GA Columbus       104.9       WFXE       PG 2.3kw/164m, 32- 27-59/85-03-22       IL Casey       107.1       W243BV       QR from 96.5, 99w-V (drop H), 39-21- 38/87-59-28         GA Crawfordville       94.7       NEW       NS 4.1kw/120m, 33- 30-54/82-55-18       IL Champaign       99.7       W250AT       QG from 97.9, 250w				02	1D Soda Springs	104.7	NZ04DF	104.9, 41w, 42-40-
FL Port St. Joe         101.9         NEW         AF 3.3kw/138m, 30- 00-20/85-20-36 (Thomas Hines)         ID Soda Springs         98.9         K255BS         PC>50w (but drop H), 42-47-48/111-44- 11           FL Sunrise         88.5         WKPX         PG>25kw         ID Soda Springs         99.5         K255BS         QG from K255BS- 98.9, 1w-V; QC           GA Chester         96.7         NEW         PA, class A         ID Twin Falls         98.3         KSNQ         PR>198m           GA Columbus         104.9         WFXE         PG 2.3kw/164m, 32- 27-59/85-03-22         IL Casey         107.1         W243BV         QR from 96.5, 99w-V (drop H), 39-21- 38/87-59-28           GA Crawfordville         94.7         NEW         NS 4.1kw/120m, 33- 30-54/82-55-18         IL Champaign         99.7         W250AT         QG from 97.9, 250w				33-16/81-11-45 (Ashley T. Joyner)	ID Soda Springs	104.9	K231AZ	QC from 94.1, 13w-V (drop H), 42-40-
00-20/85-20-36 (Thomas Hines)         11           FL Sunrise         88.5         WKPX         PG>25kw         ID Soda Springs         99.5         K255BS         QG from K255BS- 98.9, 1w-V; QC           GA Chester         96.7         NEW         PA, class A         ID Twin Falls         98.3         KSNQ         PR>198m           GA Columbus         104.9         WFXE         PG 2.3kw/164m, 32- 27-59/85-03-22         IL Casey         107.1         W243BV         QR from 96.5, 99w-V (drop H), 39-21- 38/87-59-28           GA Crawfordville         94.7         NEW         NS 4.1kw/120m, 33- 30-54/82-55-18         IL Champaign         99.7         W250AT         QG from 97.9, 250w	-			06-27/83-34-00	ID Soda Springs	98.9	K255BS	PC>50w (but drop
GA Chester         96.7         NEW         PA, class A         ID Twin Falls         98.3         KSNQ         PR>198m           GA Columbus         104.9         WFXE         PG 2.3kw/164m, 32- 27-59/85-03-22         IL Casey         107.1         W243BV         QR from 96.5, 99w-V (drop H), 39-21- 38/87-59-28           GA Crawfordville         94.7         NEW         NS 4.1kw/120m, 33- 30-54/82-55-18         IL Champaign         99.7         W250AT         QG from 97.9, 250w				00-20/85-20-36 (Thomas Hines)	ID Soda Springs	99.5	K255BS	11 QG from K255BS-
27-59/85-03-22         (drop H), 39-21-           GA Crawfordville         94.7         NEW         NS 4.1kw/120m, 33-         38/87-59-28           30-54/82-55-18         IL Champaign         99.7         W250AT         QG from 97.9, 250w	GA Chester	96.7	NEW	PA, class A				PR>198m
30-54/82-55-18 IL Champaign 99.7 W250AT QG from 97.9, 250w				27-59/85-03-22	IL Casey	107.1	W243BV	(drop H), 39-21-
	GA Crawfordville	94.7	NEW	30-54/82-55-18	IL Champaign	99.7	W250AT	QG from 97.9, 250w

			17-25				amendment from
IL Clinton IL Jacksonville	92.3 102.9	W222BG	PC>250w PR<3w				power reduction
IL Jacksonville IL Kewanee	102.9	W275BM W270AZ	QC from 101.9, 50w				without frequency change
IL Kewanee	104.5	W282AL	QC from 104.3, 250w	KY Lexington	105.9	W290AV	QR from 105.9, 250w, 38-05-17/84-
IL McLeansboro	107.9	W300BD	PG<1w H&V (was V-				21-36 (supercedes
			only), 38-05-49/88- 32-09				permit to move to 101.1)
IL Monticello	99.1	W256BN	QG from W250AT,	KY Mayfield	93.9	W230BN	PC>250w
			250w-H (from 10w- V), 40-04-01/88-28-	KY Pikeville	90.1	NEW	PR>5kw H&V (was 4w-H/4kw-V)
	00.4	14/05047	17	KY Wallins Creek	102.3	W218AI	QC from 91.5, 9w
IL Mount Carmel	99.1	W256AZ	XG 38-23-57/87-47- 18				H&V (add V), 36-48- 00/83-22-35; CL
IL Quincy IL Warsaw	89.7 89.5	W210BW WIUW	QG from 89.9 PR 10.6kw/135m	LA Buras	91.9	KMRL	from Barbourville PR>11.5kw/240m,
IN Angola	101.3	W264CB	QG from 100.7,	LA Duids	01.0		29-33-45/89-49-46;
			250w, 41-40-51/85- 00-05; CL from				amendment from 12kw/235m
	00.7		Reading, Mich.	LA Clinton	91.9	WWRA	PR>20kw/73m, 30-
IN Angola	92.7	W224BY	PG>250w, 41-40- 51/85-00-05	LA Florien	92.3	NEW	53-11/90-49-32 AF 1.4kw/87m, 31-
IN Columbus	102.9	WXCH	PR>5.1kw/97m, 39- 11-10/85-57-29; CL				28-35/93-27-08 (Baldridge-Dumas
			from Hope				Communications)
IN Covington	90.3	WFOF	PR>50kw H&V (was V-only)	LA Galliano	94.3	WTIX-FM	NS 6.5kw/129m, 30- 01-05/90-09-17 (aux)
IN Edinburgh IN Edinburgh	91.7 91.7	W219DO W219DO	PR>150w PR>150w dismissed	LA Lake Providence	92.7	NEW	AF 6kw/81m, 32-19-́ 51/90-59-05 (SSR
IN Hope	102.9	WXCH	PC>1.3kw-H/135m,				Communications)
IN Hope	91.1	WYGS	39-13-35/85-44-47 reg. CL from	LA New Orleans LA Oak Grove	90.7 104.1	WWOZ NEW	PR>100kw/148m AF 6kw/100m, 30-
in hope	0111		Columbus (will allow		10111		00-04/93-05-24
			WXCH-102.9 to move to Columbus)	LA Opelousas	103.7	NEW	(Delta Media Corp.) AF 3.2kw/283m, 30-
IN Indianapolis	88.7	WICR	PC 8kw/209m, 39- 53-40/86-12-21 (add				20-32/91-57-46 (Delta Media Corp.)
			V, was H-only)	LA Richwood	100.9	KHLL	PC>25kw
IN Laurel	90.5	NEW	amend new-station application from V-	LA Ville Platte MA Gloucester	92.5 105.5	KVPI-FM W236BX	PG>6kw QR from 95.1, 10w-
IN Madia an	01.1		only to H&V				V, 42-42-10/71-46-
IN Madison	91.1	WHMO	PR>1.8kw-V/87m, 38-41-23/85-19-04	MA Gloucester	94.9	W235BJ	42 QG from W236BX-
			(drop H) dismissed 73.510(a)				95.1, >25w, 42-42- 10/71-46-42
IN Mitchell	88.1	WMBL	PR>15kw H&V (was	MA Shirley	89.3	NEW	amend new-station
IN Noblesville	90.9	NEW	V-only) amend new-station				application from V- only to H&V
			application from V- only to H&V	MA Woods Hole	90.1	WCAI	PR>12.5kw H&V (was V-only)/74m
IN Peru	89.7	NEW	AF 9kw-H	MA Worcester	90.5	WICN	PG 1.1kw/247m, 42-
			(amendment from V- only)	ME Augusta	101.3	WVQM	18-11/71-53-52 PC 41kw/113m, 44-
IN Rushville	91.9	WMUI	FC; sold to Rush Co. Schools	ME Freeport	89.3	WMSJ	18-36/69-49-51 PR>14kw
IN Rushville	98.7	W254AP	QC from 98.3, 295w-		09.5	WINOJ	H&V/186m (was V-
			H/250w-V, 39-36- 31/85-26-39	ME York	90.5	NEW	only) amend new-station
IN Versailles	88.1	WKRY	granted 500w-H				application from V-
IN Vincennes	94.3	W229BK	QR from 93.7, 13w, 38-41-02/87-26-08	MI Cassopolis	101.1	W209BC	only to H&V QG from 89.7, 250w-
IN West Lafayette	89.9	WHPL	dismissed PR>25kw H&V (was				V, 41-57-14/86-00- 57; CL from Wakelee
			V-only)	MI Chocolay	94.9	WUPZ	PG>100kw/156m
KS Ness City KS Oberlin	104.7 91.3	KXNC KRLE	PG>16.3kw/273m PC 270w/35m, 39-	Township MI Flint	89.3	NEW	AF dismissed (Flint
KS Wamego	95.3	KHCA	48-11/100-31-43 CX, DE				ACORN) (DA 08- 2717)
KY Blackey	102.9	W273BV	QR from 102.5, 25w,	MI Gwinn	100.3	WUPT	PG>100kw/156m
KY Blackey	102.9	W275BN	37-11-27/82-57-12 QG from W273BV-	MI Harbor Beach	89.3	NEW	AF reinstated 1w- H/12kw-V/145m, 43-
			102.5, 25w, 37-11- 27/82-57-12	MI Lake Isabella	98.9	WRAX	41-10/82-59-40 AF 250w/15m, 43-
KY Corbin	88.5	WEKF	PR>22kw H&V (add		30.3	WINAX	38-32/85-01-43;
KY Crittenden	89.1	WKCX	H) PR<8kw/85m, 38-				amendment from 6kw/100m at
			48-51/84-39-54	Milanoina	00.0	MOCODY	different site
KY Erlanger	101.1	WIZF	reinstated & granted NS 2.7kw/119m, 39-	MI Lansing	99.9	W260BX	NW 190w, 42-43- 25/84-32-51
KY Frankfort	106.7	W294BG	07-19/84-32-52 (aux) PR>120w, 38-11-	MI Montgomery	101.3	W264CB	QR from 100.7, 250w, 41-46-26/84-
			47/84-51-44				51-52
KY Fulton	89.5	WKMT	PR>4.5kw H&V/108m, 36-34-	MI Mount Pleasant	90.7	W214BH	XG 43-34-33/84-46- 29; drop H and go V-
KY Glasgow	95.5	W238BV	10/88-50-13 NW 250w, 36-59-				only rescinded, returned to pending;
0			45/85-54-48				QG to 101.3, 10w-H
KY Glasgow KY Harlan	95.9 96.3	W238BV W242BR	QG from 95.5, 250w PR>30w, 36-54-				at same coordinates also
KY Ledbetter	90.1	WHMR	03/83-18-14 FC: sold to	MI Reading	100.7	W261BP	QC from 100.1, 55w, 41-51-20/84-44-49
	30.1	V V I IIVIT	Educational Media	MI Springfield	90.9	WCFG	granted 700w-H
			Foundation (K- Love/Air 1)	MI Traverse City	104.5	NEW	(was V-only) AF dismissed ROA
KY Lexington	101.1	W290AV	QR from 105.9, 9w;	_			(WIAA)
			A *	7			

MI Traverse City	89.9	WLJN-FM	PR>100kw H&V (was V-only)	NC Mayodan	89.5	WJHW	PR<2.5kw/110m, 36- 30-48/79-55-28;
MN Cook	88.9	WQRN	NW 16kw/70m, 47- 53-09/92-39-47				amendment from 95m at different site
MN Grand Portage	90.1	WGPO	NW 1kw/70m, 47-58- 40/89-41-05	NC Murfreesboro	90.7	W214BJ	FC; sold to Liberty University
MN Hinckley	88.5	WGRH	PG 3.8kw/129m, 46- 01-28/93-01-21	NC Murphy	88.5	NEW	AF 500w (amendment from
MN Princeton	89.7	KPCS	PG>40kw H&V (was V-only)/42m, 45-33- 10/93-34-54	NC New Bern	88.1	WZNB	4w-H/460w-V) QG from 88.5, 100kw/116m
MN Roseau	100.7	K264AR	XC 48-51-23/95-32- 12	NC Norlina	94.3	WJIJ	FC; sold to Liberty University
MN St. Peter	105.5	KRBI-FM	PR>68m, 44-10- 20/94-02-23	NC Roanoke Rapids	91.1	WPGT	FC; sold to Liberty University
MO Branson MO Cape	89.7 100.3	KOZO K262AX	PG>20kw PG>193w, 37-22-	NC Statesville	92.9	W225BD	PR>250w, 35-47- 36/80-51-15
Girardeau MO Cape	100.3	K262AX	07/89-35-34 PG>193w, 37-22-	NC Wilson	106.9	WUBN-LP	PG<10m, 35-45- 33/77-57-12
Girardeau	100.0	11202/01	07/89-35-34; CL from Scott City	NC Winston Salem NC Zebulon	93.5 90.5	W228BE WAJC	PR>13w FC; sold to Liberty
MO Columbia	88.1	KCOU	req. 430w-V (was H- only)	NE Arthur	107.7	NEW	University AF 100kw/150m, 42-
MO Ellington	106.7	KAUL	PR>18.5kw/250m, 37-11-35/90-39-49; amendment from		107.1		38-03/102-58-04 (Big Cat Broadcasting)
			9.4kw/162m at different site	NE Grand Island	93.3	K227BQ	XC 40-51-53/98-23- 47
MO Moberly	92.5	NEW	AF 6kw/100m, 39- 28-43/92-30-10 (Moberly/Macon	NE Hartington	94.3	NEW	AF 50kw/103m, 42- 43-49/97-24-13 (Riverfront
MO Parkville MO Sikeston	90.5 98.9	KGSP K255AW	License Co.) QR from 90.3, 99w On the air with 250w-H&V (was V-	NE McCook	90.9	NEW	Broadcasting) PR>100kw H&V 40- 13-20/100-41-37; amendment from
			only), 36-56-33/89- 41-47				25kw V-only at different site
MO St. Charles	89.1	KCLC	PR>50kw/70m, 38- 47-37/90-31-08	NE Pierce	97.5	KQKX	NW 6.5kw/141m, 42- 19-17/97-25-40
move will avoid interference with CIMI-FM and CFIN-	AZ Doney Park	98.9	KZXK	NE Ralston	88.1	KMLV	PG>46kw H&V/390m (was V- only)
FM-1. QC from 97.9				NH Auburn	90.5	NEW	AF dismissed (Bangor Baptist
MS Clarksdale	105.7	W289AP	PG>250w, 34-01- 47/90-37-08; CL from Cleveland	NH Barrington	90.7	NEW	Church) amend new-station application from V-
MS Forest	89.1	WMBU	PR>100kw-H (already 100kw-V)	NH Berlin	99.3	W257CP	only to H&V QG from W259BF-
MS Newton	93.1	W226BI	QG from W225AK- 92.9, 30w, 32-21- 46/88-54-48	NH Claremont	94.7	W233AY	99.7<8w, 44-28- 00/71-13-16 QC from 94.5, 50w,
MS Petal	106.3	WZLD	AF 1.8kw/122m, 31- 23-02/89-10-44 (aux)	NH Cornish	98.9	W255CF	43-23-34/72-18-14 PG>10w, 43-23-
MS Walnut Grove	96.7	NEW	AF 32kw/123m, 32- 43-29/89-32-44 (Johnny Boswell	NH Cornish	98.9	W255CF	34/72-18-13; CL from Unity PG>10w, 43-23-
MT Browning	94.3	NEW	Radio) AF 100kw/78m, 48-				34/72-18-14; CL from Unity
in Dioming	01.0		04-05/114-02-17 (Big Cat	NH Jefferson	99.7	W260BZ	QC from 99.9, 31w, 44-31-54/71-26-21
MT Colstrip	89.9	KYPC	Broadcasting) NW 3.5kw/357m, 45-	NH Lisbon	89.7	NEW	PR>2.9kw/269m, 44- 23-39/71-39-20
	00.0		50-17/106-54-16 (KEMC)	NH Newport	94.7	W234BN	QG from W233AY- 94.5, 50w, 43-23-
MT Cut Bank MT Eureka	100.9 107.1	KEAU K296FS	PA from 102.7 PR<115w	NJ Newark	105.9	WQXR-FM	34/72-18-14 FC to classical; CC
MT Eureka	93.5	KZXT	PR<2kw/-210m, 48- 54-01/115-01-21	No Newalk	100.0	W QUITTIN	from WCAA; go non- commercial
MT Kalispell	92.7	K224DV	QG from K208DI- 89.5, 250w, 48-04- 07/114-02-20	NJ North Wildwood	91.7	NEW	amend new-station application from V- only to H&V
MT Missoula	104.1	K280BV	QR from 103.9, 99w, 46-48-06/113-58-22	NJ Warren Grove	102.5	NEW-xltr	AF 120w/26m, 39- 44-48/74-22-07
MT Roundup	100.1	NEW	AF 1.5kw/22m, 46- 22-03/108-34-43				dismissed (DA 09- 2148)
MT St. Regis	99.1	KZJZ	(Azalea Radio Corp.) PG>930w/867m, 47-	NL Norris Point	95.9	NEW	NS 40w/15m (community)
MT Stanford	89.5	KYPF	22-20/114-51-28 PR<576m	NM Alamo	88.1	KABR-FM	NW 400w/-60m, 34- 25-01/107-30-04
MT Wolf Point	88.3	KYPW	PG>730w/59m, 48- 02-08/105-31-13	NM Artesia	101.9	K270BO	QG from K273AZ- 102.5, 250w, 32-48-
NC Chapel Hill	89.3	WXYC	PC>1.1kw/147m, 35- 51-59/79-10-00	NM Eagle Nest	90.5	K216CT	58/104-15-53 QC from 91.1, 10w
NC Charlotte	104.7	WKQC	NS 20kw/179m, 35- 18-06/80-53-22 (aux)	NM Grants	96.7	NEW	AF 6.1kw/412m, 35- 10-57/107-36-13
NC Elizabeth city	88.3	WGPS	FC; sold to Liberty University				(Royal Diversified Industries)
NC Franklin	104.1	WNCC-FM	QG from 96.7, 200w/421m, 35-15-	NM Milan	100.7	KXXQ	PR<45kw/412m, 35- 10-57/107-36-13
NC Lumberton	89.5	WLPS-FM	56/83-19-03 requests 2kw-H	NM Milan	101.9	NEW	AF 26kw/61m, 35- 04-12/107-46-49
NC Magnolia	90.9	NEW	(already 2kw-V) PR 11kw H&V (was				(Cochise Media Licenses)
			V-only)/89m, 34-46- 55/77-56-26	NM Taos	93.5	NEW	AF 1kw/-196m, 36- 23-14/105-35-22

M. Flaument         etal         Model				(GRTG&J Real	l			1.4kw/206m, 41-50-
NV Faller         1041         K7270         PG-226m, 36-64         2011 18.3 (%)         NV Mage         2011 18.3 (%)         NV Mage         NU Mage	NM Tucumcari	88.9	KENM	Èstate)				28/73-59-27
NM Magae         102.5         K 272EF         PC-2560-V (drop th)         Sec 25114 and the sec 251144 and the sec				PG<228m, 39-54-	NY I Inadilla	88.0		2148)
NY Hort Las         10.3         K297041         Hort Lass Million         Hort Walkins Glein         10.1         W272AG         Column 102 mm           Vegat         10.3         K297047         25.4	NV Moapa	102.3	K272EE	PC>250w-V (drop		00.9		23-27/75-19-41
NM Mont Las         10.1         K287111         Per-flor iKV (pad)         Per				01; has already filed				Ministries)
Nr Parader NY Arasterdam         B3 / 10 / 10 / 10 / NY Arasterdam         Van 10 / 10 / 10 / 10 / NY Arasterdam         Van 10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /	NV North Las	101.3	K267BH		NY Watkins Glen	101.9	W274AG	-
NV Finance         B8.7         NEW         PPE-200w         OH Ashrule         9.3.3         WLZT         NS 3580422 (2004)           NV Ansterdam         103.7         W239L2         051,7550,425.4.3         0H Cadaville         90.3         WCDIFFL         MS 31835422 (2004)         MS 41835422 (2004)         MS 41835422 (2004)         MS 41835442 (2004)         MS 4184544434444444444444444444444444444444	Vegas							<i>'</i>
NY Amsterdam         104.7         W284E2         OC 500 M288A4-105.1         OH Codewine         9.0.3         WCDR-FM         PR-3kwc         amachement from anachement from anachement from 105.1           NY Boornille         103.3         WERV-FM         103.4         OH Codewine         0.0.1         WOHC         PR-3kwc         amachement from anachement fr				PR>200w	OH Ashville	93.3	WLZT	NS 35kw/94m, 39-
MY Amsterdam         10.4         W2886.H         GR (non 152,374- 0.14         OH Centervite         10.7.3         WCRC         Rest (non 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,				QG from W286AH-	OH Cedarville	90.3	WCDR-FM	PR>43kw;
Stylesteriker         Styleste								3kw-H/45kw-V
MY Bounville         10.1         WBRV-FN         PR-47 Joint 14n OR Hom 917, 2000; Development increases without frequency change, attachy power increases         OH Calleader         90.1         WCHC         PP-54 Mark 120, Vacaby Participation           NY Bounville         105.9         W290RV-FN OR Hom 917, 2000; Development increases without frequency change, attachy OR Hom 2022 Control         OH Calleader         100.3         W210C         OH Calleader         100.3         W220RV Participation           NY Bounville         105.9         W290RV OG Hom W218CT.         OH Advented         100.3         WML         PP-57 Mark 120, RS 2004 Based (Soddheadering frequency Participation           NY Canaseraga         07.1         W24D         Control         01.4         W100-FM (Soddheadering frequency Participation         100.3         WMOL         PP-57 Mark 120, RS 2004 Based (Soddheadering frequency Participation           NY Elemville         105.7         W280BE         CR Hom 102, 74-27 (SR Hom 102, 74-27) 24         OH Norwood         100.3         WMOL/FM (Soddheadering frequency Participation         100.3         W202L (PP-57 Mark 140, Mark 140, PP-57 Mark 140, PP-5	NY Amsterdam	104.7	W286AH	-	OH Centerville	107.3	WCWT-FM	
NY Boorwille         105.9         W218CT         OR from 01.7.26/w (note instance policy instance of appressioned from power instance printed         OH Cleveland         103.3         W228BR         PC-50x, 41-22- 4572-352, CL 101, Losin power instance policy instance printed           NY Boorwille         105.9         W2208F         W2008, Do from 316CT- 1073-368-31 (amm printed         OH Columbus         90.1         W2110CT         AF2 4ew/160m, 34- 252-221-54-34           NY Boorwille         105.9         W2208F         Of from 316CT- 1073-368-31 (amm printed         OH MacConnelswille         103.7         NEW         AF2 4ew/160m, 34- 52-4224-54-34           NY Dundee         102.1         W227AF         20 Horn 100.7, 42- 224 CL from 100.7, 44- 914-9177-2245         OH Norwood         100.3         W00LFM         Appressible SW/15- 90-1000, 99-1	NY Boonville	101 3	WBRV-EM	13-04	OH Chillicothe	90.1	WOHC	PR>7kw H&V (was
Ny Bonvulle         105.8         W220BX         Of Columbus         90.1         W210C         Of Columbus         90.1         W210C         Of November 2000           NY Bonvulle         105.9         W220BX         Of November 2000         Of N				QR from 91.7, 250w;	OH Cleveland	100.3	W262BN	PG>50w, 41-22-
change: already GG from W2 1901-1 WY Brooklyn         105.9         W2200B         GG from W2 1901-1 GG from W2 1901-1 ST/75 59.31 (ame ST/75 5				power increase				from Lorain
NY Boorwile         105.9         W230EX MS 190, 40-11 (2000)         Oct from V219CT- mode         05-4281-50-08 (5000)         55-4281-50-08 (5000)           NY Granseraga NY Canaseraga MY Canaseraga					OH Columbus	90.1	W211CC	88.3
NY Brooklyn         107.1         W239BT         NS 19w. 40-41- Strange as above)         Broadcasting Broadcasting         Broadcasting Strange as above)         Broadcasting Strange as above)         Broadcasting Strange as above PF-15w         Broadcasting Strange as above	NY Boonville	105.9	W290BX	5	OH McConnelsville	103.7	NEW	
System:VH2)	NY Brooklyn	107 1	W/296BT	91.7, 250w				
NY Canseraga         97.1         WZ H0         NW 100/28m, 42- NY Dundee         OH Norwood         100.3         WMOL-FM WMOL-FM         AF 3.7kw119m famme site as WZF- 101.1 aux) (aux)           NY Easthampton         94.9         WEER         OR from 102.7, 42- OR from 102.7, 42- ME         OH Norwood         100.3         WMOL-FM         AF 3.7kw119m famme site as WZF- 101.1 aux) (aux)           NY Easthampton         94.9         WEER         OR from 50.7, faw H4V (add H)         OH Norwood         100.3         WMOL-FM         AF 3.7kw119m famme site as WZF- 101.1 aux) (aux)           NY Elenville         105.7         W289BE         PC-38w H4V (add PC-38w H4V (add H)         OH Norwood         100.3         WZTEV         PR-5km/13m famme site as WZF- tows 100.3           NY Elenville         105.7         W289BE         PC-38w H4V (add H)         OH Janesville         100.3         WZTEV         NV H0/00/30.356. 57/82.00.49           NY Elmina         88.1         NEW         AF 75/307/01.42- 20.527/82.01 from 15.5kw127m at 10.5kw127m at	NT Brooklyn	107.1	W250D1	57/73-59-31 (same	OUNINGER	00 5		System/WHIZ)
NY Dundee         102.1         W273AF         OR from 102.7, 42- OR from 30.7, 6kw         OH Norwood         10.3         WMOL-FM         Io1.1 aux) (aux)           NY Easthampton         94.9         WEER         OR from 30.7, 6kw         OH Spencerville         80.1         WMOL-FM         [aux]           NY Ellenville         105.7         W289BE         OH Advance         90.1         WXIC         FPR-2kw143m           NY Ellenville         105.7         W289BE         PG-38w H&V (add H, 414101774.21- 24         OH Zanesville         91.7         WJIC         PR-2kw143m         GBR 3-144           NY Ellenville         105.7         W289BE         PG-38w H&V (add H, 414101774.21- 24         OH Zanesville         91.7         WJIC         PR-2km 43k         PR-37m           NY Ellenville         105.7         W289BE         PG-38w H&V (add H, 414.01774.21- 26 (2776.52-17- anendment from 15.5 (2776.52-17- actificers its)         OK Clayton         10.3         NEW         PR-37m         PR-37m           NY Fairmount         98.3         W222AC         PC-28w H&V (add H, 43.03.076-10         OK Clayton         10.3         NEW         AF 6kw36m, 34.27- 2895.22.01 (K95.5)           NY Haitaine         103.7         W27BJ         NEW         AF 6kw36m, 34.27- 2895.22.01 (K95.5)         S07/5.01 (K1440w)	NY Canaseraga	97.1	WZHD	NW 100w/28m, 42-				AF 3.7kw/119m
NY Easthampton         94.9         WEER         OR from 90.7.6 kw dismissed         OH Spencerville DPUpper         90.1         WBCJ WSLU WSLU WSLU WSLU WSLU WSLU WSLU WSLU	NY Dundee	102.1	W273AF					
HAV (add H) dismissed dismissed (binsissed)         OH Spencerville (binsissed)         88.1 (binsissed)         WBCL (binsissed)         PR-Sikwi142m (binsissed)           NY Ellenville         105.7         W289BE         PC-38W HAV (add (binsingd)         OH Zanesville         10.3         W222BC         PC-36W (3.3-1) (3.3-3)           NY Ellenville         105.7         W289BE         PG-36W (4.2-1) (3.3-3)         OH Zanesville         10.3         W227BV         PR-30W (3.3-1) (3.3-3)           NY Ellenville         105.7         W289BE         PG-36W (4.2-1) (3.3-3)         OH Zanesville         91.7         WIIC         PR-97m (4.2-20, 9.3-5)           NY Elmina         88.1         NEW         AF 75W370m, 42- 06 (2.276-52-17, amendment from amendment from 10.3         OK Antlers         92.3         NEW         PR-35W-44 (was already 3.5K-V) (2.86W (7.1, 4.2-0)           NY Fairmount         96.3         W252AC         PC-250W H3V (add H), 430.3 076-10         OK Clayton         96.1         NEW         AF 60w/37m, 34-25 (3.66W (7.1, 4-2-3)           NY Herkimer         92.7         WXUR         N56W31m, 43-05 (3.75-14 (aux))         OK Kiowa         98.1         NEW         AF 60w/37m, 34-25 (3.66W (7.1, 34-64)           NY Herkimer         92.7         WXUR         N56W31m, 43-05 (3.75-14 (aux))         OK Kiowa         98.7         NEW <td>NY Easthampton</td> <td>94.9</td> <td>WEER</td> <td></td> <td>OH Norwood</td> <td>100.3</td> <td>WMOJ-FM</td> <td></td>	NY Easthampton	94.9	WEER		OH Norwood	100.3	WMOJ-FM	
NY Ellenville         105.7         W289BE 24         PC-38/H kV (add p1, 414-10174-21- 24         Sandiasky p1, 414-10174-21- 24         Twimington PC-36%. W2         100.3         W22BE W22BE PC-36%. W2         Free V22BE PC-36%. W2         W22BE PC-36%. W2         PF-35.6%. W2         W2         PF-35.6%. W2         P		0.10		H&V (add H)				PR>6kw/143m
24         OH Zanesvile         103.3         W2770         05/83-51-44           NY Ellenville         105.7         W289BE         PG-33w H&V (add H), 414-10174-21- 24 CL from Mcdietown         OH Zanesville         91.7         WUIC         PR-97m           NY Elmira         88.1         NEW         AF 75w/370, 42- oreadment from 15.5kw/127m at different site         OK Clayton         100.3         NEW         AF 86w/370, 42- browshith           NY Fairmount         96.3         W252AC         PC-250W H&V (add H), 4303-30/76-10- 00         OK Clayton         96.1         NEW         AF 86w/487m, 34-25- 528/224 H(97.65.5)           NY Herkimer         92.7         WXUR         NS 6kw91m, 43-03- 007/50-14 (aux)         OK Clayton         96.1         NEW         AF 86w/48m, 34-56- 56           NY Highand         105.7         W279AJ         PR-10w 20m 46.47+ 0774-14-4 (aux)         OK Klowa         98.7         NEW         AF 86w/48m, 34-56- 56           NY Hinkan Lake         105.7         W229AJ         PR-10w 20m 46.47+ 0774-14-4 (aux)         OK Klowa         98.7         NEW         AF 86w/48m, 34-56- 56           NY Hinkan Lake         104.1         W221AT         XR 42-23-13/76-40- 11         OK Klowa         98.7         NEW         AF 86w/48m, 34-56- 56           NY Hinkaa         104.1	NY Ellenville	105.7	W289BE	PC<38w H&V (add	Sandusky			(was V-only)
NY Elmina         88.1         NEW         AF 75w370m, 42- Middletown         OH Zanesville         91.7         WUZ         WZ33AK         PR-120w, 39.55- 57/82.00-49           NY Elmina         88.1         NEW         AF 75w370m, 42- 06-2276-62-17; amendment from 15.5kw12/m at different site         OK Antlers         92.3         NEW         PR-3.5kw-H (was amendment from 100.3         NEW         AF 6kw87m, 34-27; 2805-2201 (K85.5)           NY Fairmount         98.3         W252AC         PC-2200 H&V (add 114.3:03.3076-10- 00776-11-4 (aux)         OK Clayton         96.1         NEW         AF 6kw87m, 34-27; 2805-2201 (K85.5)           NY Herkimer         92.7         WXUR         NS 8kw31m, 43:03- 00776-11-4 (aux)         OK Keind         100.1         K261DR         X67/28-4697-28- 2905-34:30 (K95.5)           NY Hinghand         103.7         W279AJ         PR-10w         OK Kowa         98.7         NEW         AF 6kw/950, 2905-34:30 (K95.5)           NY Ithaca         104.1         W281AT         K3 42:3:1376-40- 11; Cl from Watkins         OK Moorel and         107.9         NEW         AF 6kw/950, 361/099-25:34           NY Middletown         105.7         W289BE         PR-30w, 41:36- 4074-25:3; amendment from 10; 41:4-10/74-21- 30:4078-25:17; amendment from 10w         OK Vici         97.7         NEW         AF 6kw/950, AF 6kw/10m, 34- 361/099-25:34 </td <td></td> <td></td> <td></td> <td>24</td> <td></td> <td></td> <td></td> <td>05/83-51-44</td>				24				05/83-51-44
MY Elmira         88.1         NEW         AF 75/0370m, 42- 06-2276-52-17; amendment from 15.5kw/127m at different size         OK Antlers         92.3         NEW         PR>120, 39-55- amendment from 2005-22-01 (K05.5)           NY Fairmount         98.3         W252AC         PC-220, H2A (add Different size)         OK Clayton         10.3         NEW         AF 6kw/87m, 34-27- 2005-22-01 (K05.5)           NY Fairmount         98.3         W252AC         PC-220, H2A (add Different size)         OK Clayton         96.1         NEW         AF 6kw/87m, 34-27- 2005-22-01 (K05.5)           NY Herkimer         92.7         WXUR         NS kew/91m, 43-03- 50/75-01-44 (aux)         OK Kiowa         98.1         NEW         AF 6kw/87m, 34-27- 2005-34.30 (K05.5)           NY Indpiand         103.7         W279AJ         PR-10w         OK Kiowa         98.7         NEW         AF 6kw/87m, 34-27- 2075-54.44 (K05.5)           NY Indpiand         106.7         W281AT         XR 42:23.13/76-40- 11; CL from Watkins         OK Kiowa         98.7         NEW         AF 50kw/150m, 36- 2016-00- 00-00- 00-00-00- 00-00-00-00-00-00-	NY Ellenville	105.7	W289BE		OH Zanesville	103.3	W277BV	
NY Elmina         88.1         NEW         AF 75w/370m, 42- 06-2276-52-17; amendment from different site         OK Antlers         92.3         NEW         AF 78/2-04-9 maready 35kw-V) already 35kw-V)           NY Fairmount         98.3         W252AC         PC-250W H&V (add H), 43-03-307/6-10- 00         OK Clayton         10.3         NEW         AF 6kw/37m, 34-27- 28/95-22-01 (K95.5)           NY Herkimer         92.7         WXUR         N5 kw/91m, 43-03- 507/5-01-44 (aux)         OK Clayton         96.1         NEW         AF 6kw/45m, 34-27- 28/95-22-01 (K95.5)           NY Herkimer         92.7         WXUR         N5 kw/91m, 43-03- 507/5-01-44 (aux)         OK Kliowa         98.1         NEW         AF 6kw/45m, 34-56- 22/95-34-30 (K95.5)           NY Highand         103.7         W279AL         PR-10w         OK Klowa         98.7         NEW         AF 6kw/45m, 34-56- 22/95-34-9 (K95.5)           NY Ithaca         104.1         W281AT         XR 42-23-1376-40- 11 (1: CL from Watkins Glen         OK Moore         88.1         KMSI         granted 50k+tw- (tradely 50kw)           NY Middletown         105.7         W289BE         PR-30w, 41-36- amendment from 10/2         OK Vicia         97.7         NEW         AF 6kw/35m, 34-34- 36-10/99-25-34 (K96.06.0) (K96.5)           NY Middletown         105.7         W289BE         PR-30w, 41-36- ame								
amendment from 15.5kw/127m at different site         OK Clayton         100.3         NEW         Affetw/37m, 34-27. 220/52.201 (K95.5)           NY Fairmount         98.3         W252AC         PC>250W H&V (add H), 43-03.3076-10- 00         OK Clayton         96.1         NEW         Affetw/37m, 34-27. 220/52.201 (K95.5)           NY Herkiner         92.7         WXUR         NS kw/91m, 43-03.3076-10- 00         OK Clayton         96.1         NEW         Affetw/37m, 34-27. 220/52.201 (K95.5)           NY Highland         103.7         W279AJ         PR-10w         OK K Haileyville         105.9         NEW         Affetw/34m, 34-36. 220/53.430 (K95.5)           NY Indian Lake         105.9         W279AJ         PR-10w         AF fkw/20m, 43-47. 007/4-16-48 (Smith Partnership)         OK Klova         98.7         NEW         Af fb/w/34.42. 230/5.58-44 (K95.5)           NY Ithaca         104.1         W281AT         XR 42.23.1376-40- 11; CL from Watkins Glen         OK Koore         88.1         KMSI         granted 50kw-H (was already	NY Elmira	88.1	NEW	AF 75w/370m, 42-				57/82-00-49
different site         22095-22-01 (K95.5)         22095-22-01 (K95.5)           NY Fairmount         98.3         W252AC         PC-2500 H8V (add H), 43.03-3076-10- 00         OK Clayton         96.1         NEW         AF 6kw/87m, 34-27- 28095-22-01 (K95.5)           NY Herkimer         92.7         WXUR         NS 6kw/91m, 43.03- 5075-01-14 (aux)         OK Haieyville         105.9         NEW         AF 6kw/48m, 34-56- 22995-34-30 (K95.5)           NY Indian Lake         105.9         NEW         AF 6kw/49m, 34-56- 22995-34-30 (K95.5)         OK Kaieyville         105.9         NEW         AF 6kw/48m, 34-56- 22995-34-30 (K95.5)           NY Ithaca         104.1         W221AT         AF 8kw/29m, 43-47- 02774-16-48 (Smith a Fitzgrend, Partnership)         OK Moore         88.1         KMS1         granted 50kw/-H (Was already 50kw-/-H (Was already 50kw-/-H (Was already 50kw-/-H (Bradley Snow)           NY Ithaca         104.1         W281AT         XR 42-23-1376-40- 11; CL from Watkins Glen         OK Oaks         9.9.9         NEW         AF 6kw/60n, 34- 36-10/92-25-34           NY Middletown         105.7         W289BE         PG-33w H8V (drop H, 4.14-10/74-27- 24         OK Staart         93.5         NEW         AF 6kw/30m, 35- 56-330 (K95.5)           NY Middletown         105.7         W289BE         PG 730w H8, 200- H (from 150w-V), 42- 39.0         OK Vici         9				amendment from				already 3.5kw-V)
H)         43-03-3076-10- 00         200				different site				28/95-22-01 (K95.5)
NY Herkimer         92.7         WXUR         NS 6kw91m, 43-03- 5077-0144 (aux)         56         56           NY Highland         103.7         W279AJ         PR>10w         OK Halleyville         105.9         NEW         AF 6kw42m, 34-56           NY Indian Lake         105.9         NEW         AF 6kw42m, 34-56         OK Kiowa         98.7         NEW         AF 6kw46m, 34-52           NY Indian Lake         104.1         W281AT         X6 42-23-13/76-40-         OK Moore         88.1         KMSI         granted 50kw-H           NY Ithaca         104.1         W281AT         X6 42-23-13/76-40-         OK Moore         88.1         KMSI         granted 50kw-H           NY Ithaca         104.1         W281AT         X7 42-23-13/76-40-         OK Moore         90.9         NEW         AF 56kw/150m, 36-36-10/99-25-34           NY Middletown         105.7         W289BE         PR-50kw 41-36- 4674-25-30: amendment from 10         OK Stuart         93.5         NEW         AF 6kw/100m, 34-32- 4676-425-50: amendment from 30-04/78-25-11; supercedes application to go to 93.9         QR from 90.7, 6kw         OK Vici         97.7         NEW         AF 6kw/100m, 34- 23-27/96-15-39           NY Olean         94.9         WEER         QR from 90.7, 6kw         OK Athena         100.7         KHSS	NY Fairmount	98.3	W252AC		,	96.1	NEW	
NY Highiand NY Indian Lake         103.7         W279AJ NW         PR-10w         AF 8kw/20m, 43-42- 02/74-16-48 (kmith & Fitzgerald, Partnership)         OK Kiowa         98.7         NEW         AF 8kw/80m, 34-42- 23/95-58-48 (K95.5)           NY Ithaca         104.1         W281AT         XG 42-23-1376-40- 11         OK Moore         88.1         KMSI         granted 50kw-H (was already 50kw-V V)           NY Ithaca         104.1         W281AT         XR 42-23-1376-40- 11; C. from Watkins Glen         OK Moore         88.1         KMSI         granted 50kw-H (was already 50kw-V V)           NY Middletown         105.7         W289BE         PG-38w H&V (rop 46/72-25-30; amendment from 10w         OK Stuart         93.5         NEW         AF 50kw/150m, 36- 36-10/99-25-34           NY Motlauk         94.9         WEER         PG-38w H&V (rop 46/74-25-30; amendment from 10w         OK Stuart         93.5         NEW         AF 6kw/35m, 34-54- 18/96-26-00 (K95.5)           NY Olean         93.9         W232BV         QR from 90.7, 6kw H (from 150w-V), 42- 03-04/78-25-11; as already 200w- H (rom 150w-V), 42- 03-04/78-25-11; as already 200w- H (rom 150w-V), 42- 03-04/78-25-11; as already 200w- H (rom 150w-V), 42- 03-04/78-25-11; hs already 200w- H (rom 150w-V), 42- 03-04/78-25-10; https: already 200w- H (rom 150w-V), 42- 03-04/78-25-10; https: already 200w- H (ro	NY Herkimer	92.7	WXUR		OK Enid	100.1	K261DR	
NY Indian Lake         105.9         NEW         AF fakw-2gm, 43-47- 0274-16-48 (Smith B Fitzgerald, NY Ithaca         OK Kiowa         98.7         NEW         AF fakw(00m, 34-42) 2955-58-48 (M55.5)           NY Ithaca         104.1         W281AT         XG 42-23-13/76-40- 11         OK Moore         88.1         KMSI         granted 50kw-H (was already 50kw- V)           NY Ithaca         104.1         W281AT         XG 42-23-13/76-40- 11: CL from Watkins Glen         OK Mooreland         107.9         NEW         AF 50kw/150m, 36- 36-10/39-25-34 (Bradley Snow)           NY Middletown         105.7         W289BE         PR-30w, 41-36- 40/74-25-30; armedment from 10w         OK Stuart         93.5         NEW         AF 6kw/10m, 34- 36-10/39-25-34 (Bradley Snow)           NY Middletown         105.7         W289BE         PR-30w, 41-36- 40/74-25-30; armedment from 10w         OK Stuart         93.5         NEW         AF 6kw/100m, 34- 32-2769-15-39 (Keystone           NY Olean         94.9         WEER         QR from 90.7, 6kw H (from 150 wV), 42- 03-04/78-25-11; supercedes arecedasy application to go to 39.9         OR Athena         100.7         KHSS         PG 64.6/99-16-0.0 (Jordan E. Zeller)           NY Olean         94.1         W232BV         QR from 94.3, 200w- H (from 150.5, 10w         OR Athena         100.7         KHSS         PG 64.6/39-16-0.0 (Jordan E. Zeller) <t< td=""><td>NY Highland</td><td>103 7</td><td>W279AJ</td><td></td><td>OK Haileyville</td><td>105.9</td><td>NEW</td><td>·</td></t<>	NY Highland	103 7	W279AJ		OK Haileyville	105.9	NEW	·
& Fitzgeraid, Partmership)         OK Moore         88.1         KMSI         granted 50kw-H (was already 50kw-H (was already 50kw-H)           NY Ithaca         104.1         W281AT         XG 42-23-13/76-40- 11         OK Mooreland         107.9         NEW         AF 50kw/150m, 36- 36-10/39-25-34 (Bradley Snow)           NY Ithaca         104.1         W281AT         XR 42-23-13/76-40- 11; CL from Watkins Glen         OK Mooreland         107.9         NEW         AF 50kw/150m, 36- 36-10/39-25-34 (Bradley Snow)           NY Middletown         105.7         W289BE         PG-33w H8V (drop H), 41-41-01/74-21- 24         OK Stuart         93.5         NEW         AF 6kw/150m, 34- 54- 008-46/39-16-20           NY Montauk         94.9         WEER         QR from 90.7, 6kw H8V (add H)         OK Wapanucka         107.5         NEW         AF 6kw/100m, 34- 23-27/96-15-39           NY Olean         93.9         W232BV         QC from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; bapplication to go to 393.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; bas application to go to 39.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, 47-29/120-56-48           NY Poen Yan<	•			AF 8kw/-29m, 43-47-	OK Kiowa	98.7	NEW	AF 6kw/60m, 34-42-
NY Ithaca         104.1         W281AT         XG 42-23-13/76-40- 11         OK Mooreland         107.9         NEW         AF 50kw150m, 36- 36-10/99-25-34 (Bradley Snow)           NY Ithaca         104.1         W281AT         XR 42-23-13/76-40- 11; CL from Watkins Glen         OK Mooreland         107.9         NEW         AF 50kw150m, 36- 36-10/99-25-34 (Bradley Snow)           NY Middletown         105.7         W289BE         PG<38w H&V (drop H/14.14.10-17/4-21- 24         OK Stuart         93.5         NEW         AF 6kw/35m, 34-54- 18/96-00 (M95.5)           NY Middletown         105.7         W289BE         PR<30w, 41-36- 46/74-25.30; amendment from 10w         OK Vici         97.7         NEW         AF 24.kw109m, 36- 08.46/99-16-00 (Jordan E. Zeller)           NY Montauk         94.9         WEER         QR from 90.7, 6kw H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/11.41-0.31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (kros 150w-V), 42- 03-04/78-25-11; has application to go to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/11.41-0.31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- M (for 30.9)         OR Athena         100.7         KHSS				& Fitzgerald,	OK Moore	88.1	KMSI	granted 50kw-H
NY Ithaca         104.1         W281AT (Bradiev Snow)         XR 42-23-13/76-40- 11; CL from Watkins Glen         OK Oaks         90.9         NEW         amend new-station application from V- only to H&V           NY Middletown         105.7         W289BE         PG-38w H&V (drop H, 41-41-01/74-21- 24         OK Stuart         93.5         NEW         amend new-station application from V- only to H&V           NY Middletown         105.7         W289BE         PR-30w, 41-36- 46/74-25-30; amendment from 10w         OK Vici         97.7         NEW         AF 6kw/35m, 34-54- (Brow/35m, 34-54- amendment from 10w           NY Montauk         94.9         WEER         OR from 90.7, 6kw         OK Wapanucka         107.5         NEW         AF 6kw/100m, 34- 23-27/96-15-39           NY Olean         93.9         W232BV         QR from 94.3, 200w- 41 (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC-63.4w/403m, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- 03-04/78-25-11; has already applied to move again to 33.9         OR Athena         100.7         KHSS         PG-63.0w/403m, Wash.           NY Penn Yan NY Penn Yan         105.9         W273AF         QC from 102.5, 10w         OR Bend         88.9         NEW         PG-600w/274m H, 43-46-41/123-02- 32; CL from Reedsport <tr< td=""><td>NY Ithaca</td><td>104.1</td><td>W281AT</td><td>XG 42-23-13/76-40-</td><td></td><td></td><td></td><td>V)</td></tr<>	NY Ithaca	104.1	W281AT	XG 42-23-13/76-40-				V)
NY Middletown         105.7         W289BE         PG-38w H&V (drop H), 41-41-0174-21- 24         OK Oaks         90.9         NEW         amend new-station application from V- only to H&V           NY Middletown         105.7         W289BE         PG-38w H&V (drop H), 41-425-30; amendment from 10w         OK Stuart         93.5         NEW         AF 6kw/35m, 34-54- 04/96-06-00 (k95.5)           NY Montauk         94.9         WEER         QR from 90.7, 6kw H(from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OK Vici         97.7         NEW         AF 2 4kw/109m, 36- 08-46/99-16-00 (Jordan E, Zeller)           NY Olean         93.9         W232BV         QR from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PG 6.4kw/403m           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (from 150.5, 10w         OR Rathena         100.7         KHSS         PG 6.4kw/403m           NY Penn Yan         102.7         W273AF         QC from 102.5, 10w         OR Catage Grove         101.9         K20W	NY Ithaca	104.1	W281AT		OK Mooreland	107.9	NEW	-
NY Middletown         105.7         W289BE         PG<38w H&V (drop H), 41-41-01/74-21- 24         application from V- only to H&V only to H&V           NY Middletown         105.7         W289BE         PR<30w, 41-36- 46/74-25-30; amendment from 10w         OK Stuart         93.5         NEW         AF 6kw/35m, 34-54- 18/96-06-00 (K95.5)           NY Montauk         94.9         WEER         QR from 90.7, 6kw H&V (add H)         OK Vici         97.7         NEW         AF 24kw/109m, 36- 08-46/99-16-00 (Jordan E. Zeller)           NY Olean         93.9         W232BV         QR from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 55-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (was V-only, 42- 03-04/78-25-11; has already applied to move again to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m 47-29/120-56-48           NY Penn Yan         102.7         W273AF         QC from 94.3, 200w- MV Port Jervis         OR Athena         100.7         KHSS         PG-6.4kw/403m 47-29/120-56-48           NY Port Jervis         89.5         NEW         AF dismissed (Eastern U. S. Taiwan Culture Promotion Assn.) (73.509)         OR Athena         100.7         KHSS         PC-660w/274m 47-29/120-56-48           NY P				-	OK Oaks	90.9	NEW	
NY Middletown         105.7         W289BE         PR<30w, 41-36- PR<30w, 41-36- 46/74-25-30; amendment from 10w         OK Stuart         93.5         NEW         AF 2kw//35m, 34-54- 18/96-06-00 (K95.5)           NY Montauk         94.9         WEER         QR from 90.7, 6kw H&V (add H)         OK Vici         97.7         NEW         AF 2.4kw/109m, 34- 0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/0/	NY Middletown	105.7	W289BE					application from V-
MY Montauk         94.9         WEER         QR from 90.7, 6kw HRV (add H)         OK Vici         97.7         NEW         AF 2.4kw/109m, 36- 08-6(99-16-00 (Jordan E. Zeller)           NY Olean         93.9         W232BV         QR from 90.7, 6kw H(from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC-6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (was V-only), 42- 03-04/78-25-11; has already applied to move again to 93.9         OR Athena         100.7         KHSS         PG 6.4kw/403m HV PG 800w/485m, 43- 47-29/120-56-48           NY Penn Yan         102.7         W273AF         QC from 102.5, 10w PC<73 MEV (add NY Plattsburgh         OR Jet astem U.S. Q2         OR Burns         90.1         KOBN         PC-630w/274m H22/02JS         PC-250w H8V (add H), 4346-41/123-02- 32; CL from Reedsport           NY Port Jervis         89.5         NEW         AF dismissed (Eastern U.S. Taiwan Culture Promotion ASsn.) (73.509)         OR Hines         89.1         KHRV         QG from 90.9         QG from 82.1, 102.5, 100w         0R Tim Bal	NV Middletown	105 7	MOODE	24	OK Stuart	93.5	NEW	AF 6kw/35m, 34-54-
NY Montauk94.9WEER10w QR from 90.7, 6kw H (V (add H)OK Wapanucka107.5NEW(Jordan E. Zeller) AF 6kw/100m, 34- 23-27/96-15-39 (Keystone Broadcasting Corp.)NY Olean93.9W232BVQR from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9OR Athena100.7KHSSPC>6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.NY Olean94.1W232BVQC from 94.3, 200w- H (was V-only), 42- 03-04/78-25-11; has already applied to move again to 93.9OR Athena100.7KHSSPG 6.4kw/403m Wash.NY Penn Yan NY Port Jervis102.7W273AF R of Laster U.S. Taiwan Culture Promotion Assn.) (7.3 509)OR Hines OR Riley OR Riley90.1KOBN R2-20.7PG-600w/274m R2-20.7NY Posendale102.5WFNPQR from 88.7,OR Riley OR Riley90.7KOHP QG from 89.1NY Rosendale102.5WFNPQR from 88.7,OR Riley OR Riley90.7KOHP QG from 89.1	IN F IMIGUIELOWIT	105.7	WZO9DE	46/74-25-30;	OK Vici	97.7	NEW	AF 2.4kw/109m, 36-
NY Olean         93.9         W232BV         H&V (add H) QR from 94.3, 200w- H (from 150w-V), 42- 03-04/78-25-11; supercedes application to go to 93.9         OR Athena         100.7         KHSS         PC>6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- 93.9         OR Athena         100.7         KHSS         PC>6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- 93.9         OR Athena         100.7         KHSS         PG 6.4kw/403m           NY Plenn Yan         102.7         W273AF         QC from 102.5, 10w V290AT         OR Burns         90.1         KOBN         PG<800w/274m PC<250w H&V (add H), 43-464.1/123-02- 32; CL from Reedsport           NY Port Jervis         89.5         NEW         AF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)         OR Riley OR Riley         90.7         KOHP         QG from 89.1 (2.5, 10w)           NY Rosendale         102.5         WFNP         QR from 88.7,         OR Riley OR The Dailes         90.7         KOHP         QG from 89.1 (2.5, 10/40, 43-19/121-26-14				10w				(Jordan E. Zeller)
H (from 150w-V), 42- 03-04/78-25-11; application to go to 93.9OR Athena100.7KHSSBroadcasting Corp.) PC>6.3tw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.NY Olean94.1W232BVQC from 94.3, 200w- 03-04/78-25-11; has already applied to move again to 93.9OR Athena100.7KHSSPG 6.4kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.NY Olean94.1W232BVQC from 94.3, 200w- 03-04/78-25-11; has already applied to move again to 93.9OR Athena100.7KHSSPG 6.4kw/403m Vash.NY Penn Yan102.7W273AF U2.5QC from 102.5, 10w U2.5, 10wOR Burns90.1KOBNPG<600w/274m HV AF 41/123-02- 32; CL from ReedsportNY Port Jervis89.5NEWAF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)OR Hines89.1KHRV AG from 88.7QG from 88.7.NY Rosendale102.5WFNPQR from 88.7.OR Riley OR The Dalles90.7KOHP KQHRQG from 89.1 CJ-314/121-26-14	NY Montauk	94.9	WEER	H&V (add H)	OK Wapanucka	107.5	NEW	-
NY Olean         94.1         W232BV         QC from 94.3, 200w- H (was V-only), 42- 03-04/78-25-11; has application to go to 93.9         OR Athena         100.7         KHSS         PC>6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Olean         94.1         W232BV         QC from 94.3, 200w- H (was V-only), 42- 03-04/78-25-11; has already applied to move again to 93.9         OR Athena         100.7         KHSS         PC>6.3kw/403m, 45- 59-23/118-10-31; CL from Walla Walla, Wash.           NY Penn Yan         102.7         W273AF         QC from 102.5, 10w PC<73w H&V (add V), 44-42-34/73-28- 02         OR Burns         90.1         KOBN         PG         PG         600w/274m           NY Port Jervis         89.5         NEW         AF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)         OR Hines         89.1         KHRV         QG from 90.9         QG from 88.1           NY Rosendale         102.5         WFNP         QR from 88.7,         OR Riley         90.7         KOHP         QG from 89.1	NY Olean	93.9	W232BV					
NY Olean94.1W232BVQC from 94.3, 200w- PG 6.4kw/403mOR Athena100.7KHSS RSSPG 6.4kw/403m Wash.NY Olean94.1W232BVQC from 94.3, 200w- H (was V-only), 42- O3-04/78-25-11; has already applied to move again to 93.9OR Athena100.7KHSS RSSPG 6.4kw/403m PG 800w/485m, 43- 47-29/120-56-48NY Penn Yan NY Plattsburgh102.7W273AF PC<73w H&V (add V), 44-42-34/73-28- O2QC from 102.5, 10w PC<73w H&V (add V), 44-42-34/73-28- O2OR Burns OR Cottage Grove90.1KOBN FC<73w H&V (add H), 43-46-41/123-02- 32; CL from ReedsportNY Port Jervis89.5NEWAF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)OR Hines OR Riley OR The Dalles89.1KHRV RCHPQG from 90.9 QC from 88.1NY Rosendale102.5WFNPQR from 88.7,OR Riley OR 73.50990.7KOHP RCHPPC>3kw/340m, 45- 43-19/121-26-14				03-04/78-25-11;	OR Athena	100.7	KHSS	PC>6.3kw/403m, 45-
NY Olean         94.1         W232BV         QC from 94.3, 200w- H (was V-only), 42- 03-04/78-25-11; has already applied to move again to 93.9         OR Athena         100.7         KHSS         PG 6.4kw/403m           NY Penn Yan         102.7         W273AF         QC from 102.5, 10w         OR Burns         90.1         KOBN         PG <6.00w/274m				application to go to				from Walla Walla,
NY Penn Yan         102.7         W273AF         QC from 102.5, 10w         OR Bend         88.9         NEW         PG 800w/485m, 43- 47-29/120-56-48           NY Penn Yan         102.7         W273AF         QC from 102.5, 10w         OR Burns         90.1         KOBN         PG<600w/274m	NY Olean	94.1	W232BV	QC from 94.3, 200w-				PG 6.4kw/403m
NY Penn Yan NY Plattsburgh102.7 105.9W273AF W290ATQC from 102.5, 10w PC<73w H&V (add V), 44-42-34/73-28- 02OR Burns OR Cottage Grove90.1 101.9KOBN K270BJPG<600w/274m PC>250w H&V (add H), 43-46-41/123-02- 32; CL from ReedsportNY Port Jervis89.5NEWAF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)OR Hines PC89.1KHRV PCQG from 90.9 QG from 90.9NY Rosendale102.5WFNPQR from 88.7,OR Riley QR from 88.7,90.7 OR The DallesKOHP 88.1QG from 89.1 PC>3kw/340m, 45- 43-19/121-26-14								
NY Penn Yan NY Plattsburgh         102.7 105.9         W273AF W290AT         QC from 102.5, 10w PC<73w H&V (add V), 44-42-34/73-28- 02         OR Cottage Grove         101.9         K270BJ         PC>250w H&V (add H), 43-46-41/123-02- 32; CL from Reedsport           NY Port Jervis         89.5         NEW         AF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)         OR Hines         89.1         KHRV         QG from 90.9           NY Rosendale         102.5         WFNP         QR from 88.7,         OR Riley         90.7         KOHP         QG from 89.1           NY Rosendale         102.5         WFNP         QR from 88.7,         OR fines         88.1         KQHR         PC>3kw/340m, 45- 43-19/121-26-14					OR Burns	90.1	KOBN	
V), 44-42-34/73-28- 0232; CL from ReedsportNY Port Jervis89.5NEWAF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)OR Hines OR Ontario89.1KHRV 91.9QG from 90.9NY Rosendale102.5WFNPQR from 88.7,OR Riley OR from 88.7,90.7KOHP 88.1QG from 89.1 KQHR				QC from 102.5, 10w				PC>250w H&V (add
NY Port Jervis89.5NEWAF dismissed (Eastern U.S. Taiwan Culture Promotion Assn.) (73.509)OR Hines89.1KHRVQG from 90.9OR Ontario91.9K220JSQG from K273AM- 102.5, 100wOR Riley OR The Dalles90.7KOHP 88.1QG from 89.1 UR HRVNY Rosendale102.5WFNPQR from 88.7,OR The Dalles		100.0		V), 44-42-34/73-28-				32; CL from
Taiwan Culture         102.5, 100w           Promotion Assn.)         OR Riley         90.7         KOHP         QG from 89.1           (73.509)         OR The Dalles         88.1         KQHR         PC>3kw/340m, 45-           NY Rosendale         102.5         WFNP         QR from 88.7,         43-19/121-26-14	NY Port Jervis	89.5	NEW	AF dismissed				QG from 90.9
(73.509)         OR The Dalles         88.1         KQHR         PC>3kw/340m, 45-           NY Rosendale         102.5         WFNP         QR from 88.7,         43-19/121-26-14				Taiwan Culture				102.5, 100w
				(73.509)				PC>3kw/340m, 45-
	NY Rosendale	102.5	WFNP					43-19/121-26-14

OR The Dalles	96.3	K242AX	PC>80w (drop H),				Inpact Ed
			45-42-43/121-06-58			o <b>-</b>	Broadcasting Group)
OR The Dalles	96.3	K242AX	PG>80w, 45-42- 43/121-06-58	programming)	YT Whitehor	94.5	CFWH
PA Allport	90.5	NEW	AF 3.5kw/270m, 41- 04-34/78-33-06	QG from AM 570.	se		
			(Invisible Allies	3.3kw. Requested			
PA Ashland	90.5	NEW	Ministries) AF dismissed (JCM	3-month AM/FM simulcast period			
			Radio of NY)	(standard for AM-			
PA Beaver Springs	90.5	NEW	NS 70w/380m, 40- 42-40/77-09-52	to-FM conversions in Canada) but the			
			(Beaver Springs	CRTC	oo <del>-</del>		
PA Bellefonte	90.3	NEW	Faith Baptist Church) amend new-station	QC Coaticook	96.7	NEW	NS 2.4kw/213m, French community
			application from V-				station, mostly easy
PA Bellwood	90.3	NEW	only to H&V AF dismissed	QC Mont-Laurier	98.3	NEW	listening & talk. AF 50w/33m, to
PA Center	95.3	W236BB	(WPCS) (settlement) QR from 95.1, 60w-				relay CFOR-FM Maniwaki
Moreland	90.0	W230DD	H (drop V), 41-27-	QC Quebec	104.1	CFOI-FM	QR from 96.9,
PA Clarks Summit	96.1	W241AZ	07/76-00-33 PG>85w-H (from				42w/113m; move antenna west, 96.9
	00.1		10w-V), 41-28-				is to be taken over
PA Clearfield	90.5	NEW	01/75-41-12 AF dismissed				by newly-approved community station in
			(Alabaster, Inc.)		400.0		Levis. Antenna
PA Coudersport	88.5	NEW	(settlement) NS 300w/194m, 41-	QC Quebec	106.9	CKJF-FM	QG from 90.3, 250w/71m, to avoid
			45-11/78-00-03				being bumped by
PA Dunmore	96.1	W241AZ	(Gospel Tabernacle) PG>85w-H (was				new 90.3 in Montmagny.
			10w-V), 41-28-	QC Sherbrooke	106.9	CIMO-FM-1	PR>200w/165m,
PA Freeburg	90.1	NEW	01/75-41-12 AF dismissed (Four	QU Amos	105.3	CHOW-FM	relocate XR PG>32.186kw/106m,
			Rivers Community Broadcasting Corp.)	RI Pascoag	91.5	NEW	48-25-43/78-07-47 AF RE 8.6kw/19m,
			(settlement)	RIPascoag	91.5	INEVV	41-57-41/71-39-17
PA Jim Thorpe	94.3	W234BM	QC from 94.7, 40- 51-22/75-44-13				(St. Joseph's Radio Station)
PA Ligonier	91.7	NEW	amend new-station	SC Charleston	101.1	W266BT	QG from W212CJ-
			application from V- only to H&V				90.3, 45w, 32-46- 57/80-00-15 (or
PA Mehoopany	104.3	W282BK	PG>250w				W266BT?); QC
PA Newburg	90.1	NEW	NS 9.1kw/-46m, 40- 10-47/77-30-56	SC Charleston SC Cokesbury	90.3 91.9	W212CJ WKRI	PG<27w PR 9.5kw
			(Four Rivers	<b>,</b>			H&V/161m, 34-21- 26/82-09-14
			Community Broadcasting Corp.)	SC Conway	90.1	WHMC-FM	PR>63kw/213m, 33-
PA Newville	90.1	NEW	AF dismissed (WCRH) (settlement)	SC Darlington	98.9	W255BD	56-58/79-06-31 XG 34-14-51/79-48-
PA Northumberland	90.9	NEW	AF dismissed	SC Danington	90.9		41
			(Apostolic Faith Network)	SC Due West	95.3	WYPJ	NW 6kw/83m, 34-25- 41/82-23-37
PA Palmerton	94.7	W234BM	PG<10w-V (from	SC Elloree	96.5	W242AO	QC from 96.3
			250w-H), 40-46- 53/75-38-33	SC Marion	105.7	W235BK	QR from 94.9, 250w, 34-45-12/80-44-06
PA Reading	107.9	W300BZ	NS 10w/214m, 40-	SC Marion	94.9	W237DO	QG from 95.3, 27w,
			21-15/75-53-56 (WBYN)	SC Marion	95.3	W237DO	34-41-10/80-30-49 XC 34-34-08/80-15-
PA Ridgway	88.1	NEW	NS 2.4kw/235m, 41- 14-56/78-38-33	SC Mount Pleasant	104.9	W285DV	41 PC>99w
			(Invisible Allies	SC QUinby	95.3	NEW	NS 3.9kw/125m, 34-
PA Scranton	102.7	W274AO	Ministries) PG>90w-V (from H-				13-48/79-44-49 (Miller
17 Columon	102.7	11214/10	only to V-only), 41-				Communications)
PA Shamokin	90.9	NEW	20-52/75-39-03 AF dismissed (Salt &	SC Ridgeville	91.9	NEW	NS 25kw-V/92m, 33- 18-55/80-33-39
			Light Media				(Evangelical
PA Sunbury	90.9	NEW	Ministries) AF dismissed (WITF)	SC Simpsonville	88.5	W203BU	Broadcasting Group) QG from W201CR-
PA Sylvania	88.1	NEW	AF 60w/252m, 41-	·			88.1, 5w, 34-47-
			45-34/76-55-31 (WVIA)	SC Society Hill	91.1	WEBK	01/82-14-51 PR>6.9kw/61m, 34-
PA Tidioute	89.1	NEW	NS 70w/61m, 41-40- 19/79-22-50 (CSN)	SC Sumter	92.3	W222BH	32-13/79-54-29 QG from W276CD-
PA Tipton	90.3	NEW	AF dismissed				103.1
			(Priority Radio) (settlement)	SC Sumter SD Chamberlain	92.3 89.9	W276CD NEW	QR from 103.1 PR>47.5kw
PA Tunkhannock	104.3	W282BK	PC>250w	SD Sisseton	99.5	NEW	AF 50kw/149m, 45-
PA Tunkhannock	95.3	W237DP	QG from W236BB- 95.1, 60w-H (drop				36-52/97-24-51 (Armada Media -
			V), 41-27-07/76-00-		00.0		Watertown)
PA Turbotville	90.9	NEW	33 AF dismissed	TN Lynchburg	93.9	NEW	AF 2.75kw/150m, 35-18-49/86-17-29
			(Muncy Hills				(Valleydale
PA Waynesburg	105.1	W286AL	Broadcasting) PC>65w	TN McKenzie	98.9	W255BF	Broadcasting) PG>250w H&V (add
PA Waynesburg PA Waynesburg	105.1 105.1	W286AL W286AL	PG>65w PG>65w				H), 36-07-20/88-31- 31
PA Waynesburg	105.1	W286AL	PG>65w	TN Murfreesboro	100.5	W263AI	PG>250w
PA Williamsburg	90.3	NEW	AF dismissed (Family Life	TN Murfreesboro TN Nashville	100.5 102.1	W263AI W271AB	PR>250w FC to WPRT-HD2
			Ministries)				(which in turn relays
PR Santa Isabel	98.1	NEW	(settlement) AF dismissed (New				W270BK-101.9 Clarksville, which in
			, ,				*

			turn relays WQZQ-	I			application from V-
			AM 1550) (black gospel)	TX Hudson	96.3	KZXL	only to H&V PR 2.6kw/153m, 31-
TN Nashville TN Paris	102.1 97.5	W271AB W248BK	PC<145w XC 36-18-50/88-17- 33; add 250w-H	TX Iraan	101.7	NEW	20-05/94-40-10 AF 50kw/129m, 30- 50-33/102-11-33
TN Rogersville	94.5	W233BP	(was V-only) QG from W286AN- 105.1, 250w, 36-24-	TX Junction	106.3	NEW	(Bryan A. King) AF 6kw/100m, 30- 29-19/99-47-25
TN Rogersville	94.5	W286AN	58/82-59-04 QR from 105.1, 250w, 36-24-58/82-	TX Kingsland TX La Pryor	104.7 103.5	NEW NEW	(Bryan A. King) PA, class A AF 6kw/95m, 29-02-
TN Sevierville	92.5	W223BN	59-04 QG from W224BA- 92.7	TX Leakey	102.9	NEW	53/99-56-18 (Bryan A. King) AF 2.1kw/172m, 29-
TN Sevierville TN Sevierville	92.5 92.5	W224BA W224BA	QC from 92.7 QG from 92.7				41-34/99-48-56 (1
TN Tusculum	92.5 91.1	WZTH	PG>17kw-V/87m (but drop H entirely)	TX Lufkin	101.1	KEOE-LP	Ugly Enterprise) QR from 98.5, 31- 25-41/94-48-38
TN Tusculum	91.1	WZTH	PR<17kw-V (drop H altogether)/87m				(amendment from site change without
TX Asherton	104.7	NEW	AF 6kw/100m, 28- 22-07/99-39-45 (Hispanic Target	TX Lyford	91.9	NEW	frequency change) amend new-station application from V-
TX Asherton	104.7	NEW	Media) AF 6kw/100m, 28- 22-07/99-39-45	TX Madisonville TX Meadow	96.1 100.7	KAGG K264AN	only to H&V PC>1kw/38m (aux) PG>99w, 33-30-
			(Hispanic Target Media)	TX Ozona	105.5	NEW	08/101-52-20 AF 600w-H/100m,
TX Bay City	90.3	NEW	AF 5kw/100m, 29- 00-04/95-58-38 (KSBJ)		100.0		30-44-23/101-16-13 (Big Cat Broadcasting)
TX Beaumont	88.1	KLBT	PR>30kw H&V (was V-only)	TX Ozona	105.5	NEW	AF 600w-H/100m, 30-44-23/101-16-13
TX Beaumont	88.5	KGHY	PR>50kw H&V (was V-only)/127m				(Big Cat Broadcasting)
TX Beeville	107.1	KRXB	PR>1.5kw/103m, 28- 27-45/97-46-50	TX Ozona	89.1	NEW	AF 300w/-67m, 30- 42-43/101-07-30
TX Bryan TX Buffalo Gap	99.5 93.3	KNFX-FM NEW	PC>1kw/38m (aux) AF 2.3kw/161m, 32-				(Templo Piedra Angular)
TX Canadian	94.9	NEW	15-56/99-42-25 (In Phase Broadcasting)	TX Port Lavaca	89.7	NEW	NS 2.5kw/79m, 28- 28-47/96-34-26 (KSBJ)
	94.9		AF dismissed (KANZ) (DA 09- 2148)	TX Premont	88.1	KTPM	req. 100w-H (was V- only)
TX Channing	105.1	NEW	AF 35kw/186m, 35- 44-23/102-14-56	TX Quitman	94.3	K232DG	XR 32-29-16/95-23- 33
TX College Station	90.9	KAMU-FM	(Caroline Smith) XR 30-37-47/96-20-	TX Quitman	94.7	K232DG	QC from 94.3, 32- 29-16/95-23-33
TX Comanche Trail	106.5	K292FQ	33 QC from 106.3, 50w,	TX Rankin	93.7	NEW	AF 25kw/100m, 31- 10-15/101-51-59
TX Corpus Christi	91.7	KBNJ	30-19-23/97-47-58 PG>35kw-H/50kw-				(Hispanic Target Media)
TX Deer Park	104.9	KAMA-FM	V/97m, 27-38-12/97- 26-44 PR>10.58kw	TX Refugio	106.1	NEW	AF 6kw/100m, 28- 19-44/97-24-59 (Hispanic Target
TX Detroit	104.3	NEW	AF 50kw/144m, 33- 45-32/95-32-19 (Texoma	TX Rio Grande City	95.1	KRGX	Media) NW 6kw/100m, 26- 26-05/98-55-45
TX Edna	105.5	K288FU	Broadcasting) 250w H&V on the air	TX Rocksprings	94.7	NEW	AF 25kw/100m, 29- 33-09/100-26-57 (RF
TX Escobares	104.7	NEW	(was V-only) AF 6kw/99m, 26-26- 29/98-54-14	TX San Diego	102.5	NEW	Services) AF 6kw/100m, 27- 47-59/98-24-02
			(Christian Ministries of the Valley)				(Hispanic Target Media)
TX Floydada	98.9	NEW	AF 6kw/90m, 34-09- 22/101-32-10 (Bryan A. King)	TX San Isidro	97.3	NEW	AF 6kw/100m, 26- 45-00/98-26-00 (Christian Ministries
TX Fort Stockton	88.3	KRAF	NW 300w/-4m, 30- 52-39/102-52-02	TX Seadrift	105.1	KMAT	of the Valley) PC>50kw
TX Galveston TX George West	106.5 97.9	KOVE-FM NEW	PC>98kw/598m AF 1kw/100m, 28-	TX Somerville	88.1	KNCH	PR>2kw H&V (add H)
			17-37/98-13-16 (Hispanic Target Media)	TX Sonora	102.3	NEW	AF 7.5kw/113m, 30- 33-36/100-37-54 (Bryan A. King)
TX Goliad	104.3	NEW	AF 6kw/83m, 28-41- 35/97-23-49 (Hispanic Target	TX Spur	98.7	NEW	AF 6kw/99m, 33-28- 07/100-51-15 (Christian Ministries
TX Goree	103.3	NEW	Media) AF 2kw-H/68m, 33- 27-01/99-37-01 (Big	TX Stonewall TX Sunset Valley	103.9 97.1	NEW K246BD	of the Valley) PA, class A PC>75w, 30-19-
TX Groom	92.5	NEW	Cat Broadcasting) AF 6kw/100m, 35- 11-23/101-02-10	TX Westbrook	102.3	NEW	24/97-48-06 AF 6kw/90m, 32-22- 06/101-59-24 (Bryan
			(Hispanic Target Media)	UT Huntington	94.5	KHUN	A. King) QR from 107.1 (via
TX Hearne	88.5	KEDC	PG 2.5kw H&V (add H)/56m, 30-46- 12/96-32-33	UT Laketown	104.9	K285GC	105.3) QG from K290BQ- 105.9, 250w H8V
TX Hereford TX Hooks	106.7 94.1	K241AU NEW	12/96-32-33 QC from 96.1, 250w AF 2.1kw/165m, 33-				105.9, 250w H&V (add H), 41-52- 18/111-48-31
			30-24/94-12-25 (Family Life	UT Laketown	105.9	K290BQ	PC>90w, 41-57- 14/111-29-27
TX Horizon City	91.5	NEW	Broadcasting) amend new-station	UT Laketown UT Leeds	106.5 101.5	K299AW KCLS	QC from 107.7 QR from 101.7,

U I Park Chy         96.7         K244 EN         OL from K287A1- TUT, SJMW Highm         WI Cross Plants         96.3         WAAD         more schemage more schemage           U F park Chy         96.1         K235B         GG from 107.3, 90- Highm 114.00,1         WI Coas Plants         96.3         WI AD         NS 2.228H- 106.21 High 32.1           U T Saine         96.3         NEW         AF 4464/0768, 97.4- 34.2         WI Coas Plants         96.3         WI Coas Plants         97.5         WI AD-PM         90.444474, 44- 24.2188-011         97.5         96.3         WI Flants         97.5         WI Flants         97.5         WI Flants         97.5         WI Flants         97.5				7.8kw/790m, 37-32- 29/113-04-04; CL from Pioche, Nev.	WI Crandon	103.1	NEW	PA from class C3 to class A, to allow WGLX-103.3 to
UF Park Chy         96.7         K292AT         OR from 107, 300- Hold mit Nuclei         Mit Destination         90.7         WHAD Res 22,288x475           UT Salma         94.5         NEW         AF 400-VT04-rs, 30- tro 1011 1431, 44         Will Cleanmore         97.5         WTAD-FM         PS 3404 45/1, 44- 242,21850 45/1, 44- 24,21850 45/1	UT Park City	96.7	K244EN	107.3, 99w-H (from	WI Cross Plains	96.3	WMAD	PR>214m, 43-12-
UT Salina         94.5         NEW         Aff 4/kW/T0m, 30- Four Media         WI Grantom         97.5         VTAQ-FM         P62- 24/180.00 19           VA Deble Haven         98.3         NEW         NS events         7.4         WI Grantom         102.5         W273AT         P02- 20/187-5542           VA Chantily         102.1         W274BF         W274BF         WI Highland         91.3         WH H         AF 3478-4537           VA Chantily         102.1         W274BF         QC from W272BF         WI Kiel         91.3         WH H         AF 3478-4537           VA Chantily         102.1         W274BF         QC from W272BF         WI Kiel         91.3         WSTM         P02-50x, 43.1           VA Damvilo         104.5         W236DF         QC from W28BF         WI Mequon         100.7         W216PF         QC from V28BF           VA Fredericksburg         89.9         W326D         QC from W28BF         WI Obmo         100.7         W216PF         QC from S8BF           VA Grae         90.1         NEW         AF 15/WH         M216WF         WI Obmo         100.7         W216PF         QC from S8BF         P02-250x, 44-30         P02-250x, 44-30         P02-250x, 44-30         P02-250x, 44-30         P02-250x, 44-30         P02-2	UT Park City	96.7	K297AT		WI Delafield	90.7	WHAD	from Sauk City
UT Salina         94.6         NEW         AF 40ke/705m 30 tra 1st 111 43-11 (p- 10-1114-111 (p- 10-2)         W1 Crafton         PD2.5         W273AT         PD2.280-41 (mm D2.5           VA Chandily         102.1         W217BR         W0 Crafton         91.3         WH AF 36.7%         W1 Hagland         91.3         W1 Hagland         91.3         WH AF 36.7%         W1 Hagland         91.3         WH AF 36.7%         W1 Hagland         91.3         W1 Hagland         91.5         W25.5%         W1 AF 36.7%         W1 Hagland         91.5         W25.5%         W1 AF 36.7%         W1 Hagland         100.5         W27.7%         F1.7%         W1 AF 40.6%         91.6         W1 AF 36.7%         91.7%         W1 AF 36.7%         91.7%         W1 AF 40.6%         91.6	UT Park City	99.1	K256BR	QG from K252EH-	WI Glenmore	97.5	WTAQ-FM	
VA Belle Haven         98.3         NEW         NS Bweffer, 37-0- 3077-44-53         WI Highland         91.3         WH H         AF 34 SPW Witten AF 34 SPW Witten already 11 New Vi already 12 Ne	UT Salina	94.5	NEW	,	WI Grafton	102.5	W273AT	24-21/88-00-19
VA Chandilly         102.1         W217BR         Oc. from 91.3, tw., Micel         Witkel         91.3         WSTM         BPS-1 twH (in alrays) twH (in a	VA Belle Haven	98.3	NEW	NS 6kw/59m, 37-40-	WI Highland	91.3	WHHI	10w-V), 43-17- 01/87-55-02
VA Chanklijv         102.7         W27AEH         GG fm W27BEK         WI Mequan         102.5         W27AF         PC-50%, 43.11- 3587-54-30           VA Emporta KA Fredericksburg         88.1         WEW         PC-30%, 4574-2- 3587-32-31         WI Minaukee         102.5         W27AF         W27AF         PC-50%, 43.11- 3587-32-31           VA Emporta KA Fredericksburg         88.1         WEW         PR-380k HAV BROWCHD         WI Onitoal         100.7         W2108V         W27AF         PC-30%, 44.0- 44.02.2568-37.00           VA Fredericksburg         88.3         WEW         PR-380k HAV and new station amend new station application from V- ority         WI Onitoal         100.7         W2108V         W27AF         PC-360, 43.11- 47.388-45.7           VA Gore         90.1         NEW         All Tabwi 7483n, 39- 04.11 faw-H and mer station application from V- ority         WI Wackau         100.7         W2108V         PC-360, 43.11- 40.11 84-47           VA Gore         90.1         NEW         All Tabwi 748, 39- 47.389/443n, 39- 04.11 630-11 84- 400 Chrine States CP         WI Wackau         100.7         W2108V         W0TX         PC-360, 43.11- 40.5           VA Canage         83.7         NEW         All Tabwi 748, 39- 47.389/443n, 39- 04.11 630-11         WI Wackau         100.7         W2108V         W2108V           VA Lynch	VA Chantilly	102.1	W217BR		WI Kiel	91.3	WSTM	
VA Danville         194.5         W283EN         GG from W282EN- tot, 322 wH8V, 383,8157782-313         WI Milwaukee         102.5         W27AT         FP6-96v HAV (add H, 43-04-028r-57- 100.7           VA Froprint Schutzug         88.1         NEW         363,8157782-313         WI Omro         100.7         W2108V         W2108V           VA Frodericksburg         89.8         W200CH         Optimization W205CL- BS, 199 (add V)         WI Oshbash         101.5         W2108V         W2108V         S188-31-33           VA Frodericksburg         89.8         WEW         antern investation only to HWV         WI Cashbash         101.5         W2206V         P05-86v, 44-03- 90.5           VA Globosetter         85.8         NEW         AF1 15-8v+1 (amendment from V- and V/ (amendment from V- and BA (V/ V/ Holdon         96.5         W1/ (W / (M / (amendment from V- and K/ (Amendment from V- and K/ (Amendment from V- and BA (V/ V/ Holdon         96.5         NEW         F0-3 file M/ (Amendment from V- and K/ (Amendment from V- and K/ (M / (A Romand M /	VA Chantilly	102.7	W274BH		WI Mequon	102.5	W273AT	
36-38-1679-23-13 VA Fredericksburg         98.1 VS Predericksburg         NEW B8.9         NEW VS Predericksburg         07. CL from (Condes). VS Predericksburg         07. CL from (Condes). VS Predericksburg           VA Frod Royal         98.9         W203CH         QC from W203BR, 99.5         WI Osnicosh         101.5         W208DC         QC from W203BR, 99.5         WI Osnicosh         101.5         W23BC         PR-84m, 44-50- 138.9-14.9-1           VA Groucester         88.5         NEW         application from V- canendment from V- (amendment from V- (amendment from V- (amendment from V- Point         WI Rotmachnid         100.7         W210BV         PR-84m, 44-50- 138.9-14.9-1           VA Groucester         88.5         NEW         AF 175kw H8         WI Macunshi         103.3         WCLXFN         PG-82bw H44-6- 106.5           VA Groucester         88.7         NEW         AF 175kw H88 n, 175kw H8         WI Macunshi         103.3         WCLXFN         PG-82bw H44-6- 106.5           VA Orange         88.7         NEW         AF 175kw H88 n, 175kW M2777.3-32.3         WV Moundsville         96.5         WU2LWF         76.5- 106.5         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0         75.0 <td>VA Danville</td> <td>104.5</td> <td>W283BN</td> <td>QG from W282BH-</td> <td>WI Milwaukee</td> <td>102.5</td> <td>W273AT</td> <td>PR&gt;99w H&amp;V (add</td>	VA Danville	104.5	W283BN	QG from W282BH-	WI Milwaukee	102.5	W273AT	PR>99w H&V (add
VA Fredericksburg         88.7         W204CH         BG. 16w (add V) D.C. from V226BRR. BG. 100.7 W (2000 M) D.C. from V226BR. BG. 10				36-38-15/79-23-13				07; CL from Grafton
VA Frederickisburg         88.9         W205CJ         QC from W258BR- amend new-station application from V- only         W1 Rothschild         100.7         W213CH         Figs 31-33 (W1 Scales)           VA Fiord Royal         90.3         NEW         amend new-station application from V- only         W1 Shawano         96.5         W213CH         PS-28/3-2           VA Gone         90.1         NEW         AF 115Kw+H (M1 Charachinet from V- only         W1 Waukau         100.7         W210EV         Q1 from 89.3 (250- V- Charachinet States CP)           VA Gone         90.1         NEW         AF 35M/V463n, 39- (W7CS)         W1 Waukau         100.7         W210EV         Q1 from 89.3 (250- V- VA 559-11084-71- 0           VA Connge         87.7         NEW         AF 15Kw+146m, 38- (W7CS)         W1 Waukau         103.3         W0LXFN         PS-858/224m, 44- 328-1168-31-44           VA Crange         87.7         NEW         AF 25W/18m, 38- (M1 Family         WV Moundsville         96.5         WU W250         96.3         W0TR         96.3         W0TR         96.3         W0TR         96.3         W0TR         96.3         W0TR         96.3         NW3EC         96.3         NW3EC         96.3         NW3EC         96.3         NW3EC         96.3         NW3EC         96.3         NW3EC				QG from W205CJ-				44-02-25/88-37-09
VA Front Royal         90.3         NEW anend new-station only to H8V only to H8V onl	VA Fredericksburg	88.9	W205CJ	QC from W258BR-				51/88-31-43
VA Gloucester Point Point VA Gloucester Point VA Gloucester Point VA Gloucester Point VA Gloucester Point VA Gloucester Point VA Gloucester Point VA Gloucester VA Gloucester Point VA Gloucester Point VA Gloucester VA Richmond 90.1         NEW VA Caster VA Richmond 90.1         NEW VA Gloucester VA Richmond 90.1         NEW VA Richmond 90.1         NEW VA Richmond 90.1         WDCE PR-2 Stw22m, 32- VA Spotsylvania 88.3         WVE VA VDE VA Winchester 88.7         NEW VA Gloucester VA Winchester 88.7         NEW VA Windiamantic Academy VA Albida 40, 40- Coretine Mindia VY Hudson 95.5         WI CKAD VY CLOS VY Miss 95.5         VI CLO VY CLOS VY Miss 95.5         NEW V 92.5         VI CLO VY CLOS VY Miss 95.5         NEW V 92.6         PC-100/V- 92.3 VY Miss 95.5         NEW VY Liston VY Hidson 95.5         NEW VY Liston VY Hidson 95.5        NEW VY Liston VY Hidson 95.5	VA Front Royal	90.3	NEW					13/89-45-57
Peint         (amendment from V- only)         vs. (W)         (A - 50 + 1/28-47- 10         Vs. (W)         (W)         Vs. (W)         (W)         Vs. (W)         (W)					WI Shawano	96.5	W243CM	-
VA Gore         90.1         NEW         AF 36w.V/463m, 39- 1058/76-23.23 (WPCS)         VII Wisconian         103.3         WGLX-FM         PG-65kw/24m, 44- 38-39805-11-2 (same tower & height as WYTE- 105.5)           VA Lynchburg         93.7         NEW         AF 136w.Vi86m, 37-20-5679-10-05         WV Moundsville         96.5         WLW         PG-25kw/24m, 44- 105.5)           VA Orange         88.7         NEW         NEW         W1 stantin, 38- (Mor) Family         WV Moundsville         96.5         WLW         PG-25kw/24m, 44- 105.5)           VA Richmond         90.1         WCCE         PF-25kw/26m, 37- (Mariannet         WV Weston         96.3         WGTR         PG-25kw/27m, 30- 20-53 fkw/52m, 34- 06-31kw/52m, 38- 06-31kw/52m, 38- 00-31kw/52m, 38- 00-31kw/62m, 42- 32102-62-28         WY Bar Nunn         92.5         KCDAD         PG-25kw/24m, 48- 04-1580-61-22 (50-31kw/52m, 38- 04-1580-61-22 (50-31kw/52m, 38- 02-11kw/52m, 38- 02-11kw/52m, 38- 02-11kw/52m, 38- 02-11kw/52m, 38- 02-11kw/52m, 38- 02-11kw/52m, 42-436 (KNIS)           VA Winchester         99.7         NEW         AF 5kw/10m, 17-43- 28/64-55-03         WY Hudson         105.1         KTUG         CG from 1627 (Creative Minds)           VI Frederiksted         99.7         NEW         AF 6kw/10m, 17-43- 225, 46-55-00122- 321/10-0-0131;         WY		88.5	NEW	(amendment from V-	WI Waukau	100.7	W210BV	V, 43-59-11/88-47-
VA Lynchburg         93.7         NEW         ÀF 1.75kw/188m, 3720-56779-10-05 (United States CP)         WW Moundsville         96.5         WLWW         PC 2.5kw/13m, 40- 02.0980.46-16           VA Orange         88.7         NEW         NS 1.4kw/14m, 38- 11-1178-01-11         WW Summersville         91.3         WS.2         PC -10w         02.0980.46-16         PC -2.5kw/13m, 40- 02.0980.46-16           VA Richmond         90.1         WDCE         PP-2.5kw/13m, 38- 063177.41-34         WW Sutton         96.3         WOTR         PC -3.7kw/12m, 39- 04.1560.31-14           VA Spotsylvania         88.3         NEW         AF 2.5kw/13m, 38- 063177.41-34         WY Bar Nunn         92.5         KDAD         PC -4.5h0/15m, 23- 04.5560.31-14           VA Winchester         99.7         NEW         amend new-station application from V- only to H&V application from V- application from V- appli	VA Gore	90.1	NEW	10-58/78-23-23		103.3	WGLX-FM	38-39/89-51-12
VA Orange         Best         NEW         NEW         (United States CP) (114/178-01-11 (Holy Family Communications)         VW Moundsville         96.5         WLW         PC 2.5kw/138, m, 40- 02.0980.46-16           VA Richmond         90.1         WDCE         PF2-25.8w/138, m, 32- Communications)         WV Sutton         96.3         WSLE         PR-240w/252m           VA Richmond         90.1         WDCE         PF2-25.8w/138, m, 32- Communications)         WV Sutton         96.3         WOTR         PC-3.7kw/127m, 33- 04-15803-114           VA Spotsylvania         86.3         NEW         AF 2.5kw/138, m, 32- 08-31774-134         WY Butsin         95.5         KTOV         QR from 92.3, 41- 42.44-30166-18-23           VA Winchester         89.7         NEW         AF 8kw/40m, 17-43- amend newstation application from V- conty to H8V         WY Hudson         105.1         KTUG         QC from 105.7, 2- 12.5kw/80m, 43-24           WA Athena         100.7         KHSS         PF2-6 4kw/40m, 45-4         WY Hudson         89.1         NEW         Reform K237AP- 12.5kw/80m, 43-24           WA Konnewick         86.1         KTOV         PC-3.5kw/128, m         WY Mouson         89.1         NEW         Reform K237AP- 12.5kw/80m, 43-4           WA Athena         102.5         K273BV         QG from K2238D- 92.5 (46-5501723- 56-23	VA Lynchburg	93.7	NEW	ÀF 1.75kw/188m,				height as WYTE-
VA Richmond         90.1         WDCE         PR-240/262m         PR-240/262m           VA Richmond         90.1         WDCE         PR-25/W29m, 37- 34-2777.52.32         WW Sutton         96.3         WOTR         PG-3.1kw/12m, 39- 04.1580.31.14           VA Spotsylvania         88.3         NEW         AF 2.5kw/18m, 38- 08.3177.41.34         WW Bar Nunn         92.5         KDAD         PG-3.1kw/21m, 34- 04.3180.24.4.30106.18-23           VA Winchester         89.7         NEW         AF 2.5kw/41m, 38- 08.3177.41.34         WY Bar Nunn         92.5         KTOY         QR from 92.3, 41- 10.30/104.28-41           VA Winchester         89.7         NEW         amend new-station application from V- rol to 148.         WY Hudson         105.1         KTUG         QC from 105.7, 23/108-26.28           WA Athena         100.7         KHSS         PG-31kw/100, 45. 39/23119-10.55         WY Hudson         89.1         NEW         NS Jackw/107, 42 31/108-26.28           WA Athena         100.7         KHSS         PG-31kw/100, 45. 39/23119-10.25         WY Jackson         102.9         K275BN         Gf from K237A0- 33/108-26.28           WA Athena         102.5         K273BV         QG from K2380- 92.5 & 455.00/123- 56-23         WY Jackson         102.5         KRQU         QF from 33-63.31/10-46.34           WA Athen	VA Orange	88 7	NFW	(United States CP)	WV Moundsville	96.5	WLVW	PG 2.5kw/138m, 40-
VA Richmond         90.1         WDCE         PR-2 SkW29m, 37- 34-2777-32-32         WV Beston         96.3         WOTR         PF 3-37kW127m, 34- 14/580-31-14           VA Spotsylvania         88.3         NEW         AF 2.5kW49m, 38- 08-3177-41-34         WV Beston         96.3         NEW         63.7 kW452tm, 34-243.0106-18-23           VA Winchester         89.7         NEW         AF 2.5kW49m, 08-3177-41-34         WV Buston         95.3         NEW         63. kW52tm 63. kW52tm         GR from 92.3, 41- 10-30/10-26-41           VA Winchester         89.7         NEW         amend new-station application from V- comby to H8V         WV Hudson         105.1         KTUG         25.6kW07m, 42- 32/108-26-28           VI Frederiksted         99.5         NEW         AF 6kw/10m, 17- 32/108-26-28         WV Hudson         89.1         NEW         NS2- 32/108-26-28           WA Athena         100.7         KHSS         PR-6 4kw/30m, 45- 52-23/118-10-31; amendment from 6.6kW397m         WV Laramile         104.5         KRQU         QR from 82.7           WA Hoquiam         102.5         K273BV         QG from K223BC- 92.5, 46-55-00123- 56-23         WV Mose Wilson         98.5         KLEP         PG 5kw/11m, 41- 93-35/104-14-32           WA Kennewick         88.1         KTCV         PG-3 3kw-V (drop H/-28M         WV Rawlins	the crange			11-41/78-01-11				PR<240w/262m
34-27/7-32-32         WY Bar Nunn         92.5         KDAD         PG-5.3 !kw/521m, 42:44-30106-18-23           VA Spotsylvania         88.3         NEW         AF 2.5 kw/51m, 38- 08-31/77-41:34         WY Dubois         96.3         NEW         GA, class C2 (QR from 92,3,41- 10-30/104-26-41           VA Winchester         89.7         NEW         amend new-station application from V- only to H8V         WY Huldson         105.1         KTUG         QC from 105.7. 102.5/8/8/00/m, 43.02- 32/108-26-28           VI Frederiksted         99.5         NEW         AF fekw/-10m, 17-43- 28/64-30.03         WY Hudson         89.1         NEW         AF 6kw/-10m, 17-43- 23/42/108-42-46           WA Athena         100.7         KHSS         PR>6.4kw/430m, 45- 55-23/118-10-31; amendment from 6.6kw/397m         WY Lackson         102.9         K275BN         QG from K237A- 105.3           WA Hoquiam         102.5         K23BQ         QR from 92.5 (via 91.9), 46-55-00123- 56-23         WY Mosee Wilson         98.5         KLEP         PG-5.3kw/-14/10-4-14-28           WA Achena         102.5         K23BQ         QR from 92.5 (via 91.9), 46-55-001/23- 56-23         WY Mosee Wilson         98.5         NEW         PG 45.8kw/-14/14, 41- 09-35/110-41-95           WA Acean Park         88.1         KLOP         PG 58.8kw/-14/14, 41- 09-35/110-4-96         WY Rawins         89.	VA Disharand	00.1	MDOL	Communications)				PG 3.7kw/127m, 39-
OB-31777-41-34 (Mariamante Academy)         WY Dubois         96.3         NEW         GA class C2 (Mariamante Academy)           VA Winchester         89.7         NEW         amend new-station application from V- only to H8V         WY Huldson         105.1         KTUG         QC from 105.7, 12,5kW800, 43-02- 32/108-28-28           VI Frederiksted         99.5         NEW         AF 6kwi-10m, 17-43- 28/64-53.03         WY Hudson         89.1         NEW         NEW         32/108-28-28           WA Athena         100.7         KHSS         PR>6,4kwi403m, 45- 59-23/118-10-31; amendment from amendment from 29.5,5         WY Hudson         89.1         NEW         34/42/108-42-46           WA Hoquiam         102.5         K273BV         QG from K233Q- 29.5,66-53.00/123- 56-23         WY Laramie         104.5         KRQU         QR from 98.7           WA Kennewick         88.1         KTCV         PG-3.5kw-V(47m, 46.55-00/123- 56-23         WY Mosee Wison         98.5         KLEP         PG-1.9kw-H181m, 43.36.33/10.49-43           WA Acean Park         88.1         KTCV         PG-3.8kw-V(47m, 46.55-00/123- 56-23         WY Rewins         89.9         KUP         PG-3.9kw-V(47m, 40.46/107-14-08           WA Coean Park         88.1         KTCV         PG-3.8kw-V(47m, 46.56-30/123- 56-23         WY Rewins         89.9         KUM				34-27/77-32-32	WY Bar Nunn	92.5	KDAD	PG<3.1kw/521m,
Academy)         Academy)         Herminian application from V- only to HaV         Mew amend new-station application from V- only to HaV         WY Hudson         105.1         KTUG         QC from 105.7. 12,5kw800m, 43-02-02- 32108-28-28           VI Frederiksted         99.5         NEW         AF 6kw1-0m, 17-43- 2864-53-03         WY Hudson         89.1         NEW         NEW         New 476 (kw1-0m, 17-43- 2864-53-03         WY Hudson         89.1         NEW         NeW 44-92/108-42-46 (KNIS)           WA Athena         100.7         KHSS         PP56 4kw1403m, 45- 59-23/118-10-31; amendment from 6.6kw397m         WY Laramie         102.9         K275BN         QG from K227AP- 105.3           WA Hoquiam         102.5         K273BV         QG from K223BQ- 92.5 (45-50-00123- 56-23         WY Mosee Wilson         98.5         KLEP         PG>1.8kw-4/181m, 43.38-33110-49-43           WA Kennewick         88.1         KTCV         PG 3.8kw-V(647m, 46.55-301123- 56-23         WY Mosee Wilson         98.5         KLEP         PG>1.8kw-4/181m, 43.38-33110-49-43           WA Acean Park         88.1         KLOP         PG 3.8kw-V/647m, 46.55-301123- 56-23         WY Rawlins         99.9         KUW         NWW WY Mosee Wilson         90.3         S-3.49/105-52-03           WA Cocean Park         88.1         KLOP         PG 3.8kw-V/647m, 46.58-31/123-08-4         WY Ra	VA Spotsylvania	88.3	NEW	-	WY Dubois	96.3	NEW	
VI Frederiksted         99.5         NEW         AF 6kwl-10m, 17-43- 28/64-33-03         WY Hudson         105.1         KTUG         QC from 105.7 32/108-26-28           WA Athena         100.7         KHSS         PR-6 4kwl407m, 45- 59-23/118-10-31;         WY Hudson         89.1         NEW         NS 4 8kwl407m, 42- 32/2108-22-28           WA Athena         100.7         KHSS         PR-6 4kwl403m, 45- 59-23/118-10-31;         WY Jackson         102.9         K275BN         QG from K223B0- 92.5, 46-550.00/123- 56-23         WY Mose Wilson         98.5         KLEP         PG 5kw/518m, 42- 94.30/106-18-23           WA Kennewick         88.1         KTCV         PG 53, 5kw-V (drop 91.5), 46-55.00/123- 56-23         WY Mose Wilson         98.5         KLEP         PG 51.9kw/141m, 41- 09-33/104-19-52           WA Cocean Park         88.1         KLOP         PG 8kw-V/647m, 46-58-31/123-08-16 (drop 1W-H)         WY Rawlins         89.9         KUWI         NW2 kw/30/1m, 41- 09-33/104-19-52           WA Corthelio (sic)         90.9         NEW         PG 6 8kw-V/647m, 46-58-31/123-08-16 (drop 1W-H)         WY Rawlins         89.9         KUWI         NW2 kw/101m, 42- 54-91/105-20.3           WA Achiland         102.7         KORD-FM         PC 6 14kw/47m, 47- 58-81/119-07-40         WY Rawlins         89.9         KUWI         NW2 kw/101m, 42- 54-91/102-7, 23w					WY Hillsdale	95.5	KYOY	
WA Athena         100.7         KHSS         28/64-53-03 (Creative Minds); 59-23/118-10-31; amendment from 6.6kw/397m         WY Hudson         89.1         NEW         NS 4.8kw/407m, 42- 34-42108-42-46 (KNIS)           WA Athena         100.7         KHSS         PR>6.4kw/403m, 45- 59-23/118-10-31; amendment from 6.6kw/397m         WY Jackson         102.9         K275BN         QG from K237AP- 105.3           WA Hoquiam         102.5         K273BV         QG from K223BQ- 92.5, 46-55-00/123- 56-23         WY Mills         106.5         KRQU         QR from 98.7           WA Kennewick         88.1         KTCV         PG-3 5kw-V (drop 91.9), 46-55-00/123- 56-23         WY Moose Wilson         98.5         KLEP         PG-1 9kw-H181m, 43-36-33/110-49-43           WA Ocean Park         88.1         KLOP         PG 89kw-V/(drop 91.9), 46-55-00/123- 56-23         WY Rawlins         89.9         KUWI         NW Watwint, 41- 09-35/104-19-52 (United States CP)           WA Ocean Park         88.1         KLOP         PG 89kw-V/(drop 46-58-31/123-08-16 (drop 1w-H)         WY Rawlins         89.9         KUWI         NW Watwint, 41- 09-35/104-10-52 (United States CP)           WA Orcean Park         88.1         KLOP         PG 89kw-V/(47m, 46-68-23/120-24-33 (drop 1w-1)- 56-23         WY Rawlins         89.9         KUWI         NW Watwint, 41- 05.1         NEW         PG-50kw/1010, 42- 53-49	VA Winchester	89.7	NEW	application from V-	WY Hudson	105.1	KTUG	QC from 105.7,
WA Athena         10.7         KHSS         FPs-6 4kw/403m, 45- 59-23/118-10-31; amendment from 6.6kw/397m         WY Jackson         102.9         K275BN         (NIS) QG from K287AP- 105.3           WA Hoquiam         102.5         K273BV         QG from K223BQ- 92.5, 46-55-00/123- 56-23         WY Jackson         102.5         KZQU         QR from 98.7           WA Kennewick         88.1         KTCV         PC5-3, 5kw-V (drop H)/28m         WY Mils         95.5         KLEP         PG5-1, 5kw-H781m, 42- 44-30/106-18-23           WA Kennewick         88.1         KTCV         PC5-3, 5kw-V (drop H)/28m         WY Moose Wilson         98.5         NEW         AF 40kw/141m, 41- 09-35/104-19-52 (United States CP)           WA Acthelio (sic)         90.9         NEW         PC6 89kw-V(647m, 46-58-31/123-08-16 (drop 1w-H)         WY Rolling Hills         97.7         KCYA         PG-53/349/105-52-03 54-9(170-14-02-47           WA Orchelio (sic)         90.9         NEW         PR-6kw/33m, 46- 58-19(119-02-47         WY Teton Village         102.5         K273BU         QG from 97.3, class 4, to allow KIMX- 96.7 Laramie to move to 96.9 in Num, Colo.           WA Rock Island         99.5         KAAP         PC 14kw/47m, 47- 30/49/120-24-03         WY Weastand         10.9         NEW         Namedaesting)           WA Vancouver         93.5         K228EU	VI Frederiksted	99.5	NEW	28/64-53-03	WY Hudson	89.1	NEW	NS 4.8kw/407m, 42-
WA Hoquiam         102.5         K273BV         G6Kw/397m QG from K223BQ- 92.5, 46-55-00123- 56-23         WY Mills         104.5         KRQU         QR from 98.7           WA Kennewick         88.1         KTCV         PG-3.5kw-V (drop H)/-28m         WY Mills         105.5         KLEP         PG-18,w-H/181m, 93-36-33/10-49-43           WA Moclips         102.5         K223BQ         QR from 92.5 (via 91.9), 46-55-00/123- 56-23         WY Moose Wilson         98.5         KLEP         PG-18,w-H/181m, 93-36-33/10-49-43           WA Ocean Park         88.1         KLOP         PG 88kw-V(647m, 46-68-31/123-08-16 (drop 1w-H)         WY Rawlins         89.9         KUWI         NW 2kw/301m, 41- 40-46/107-14-08           WA Orthello (sic)         90.9         NEW         PR-6kw/33m, 46- 58-19/119-02-47         WY Rawlins         89.9         KUWI         NW 2kw/301m, 41- 40-46/107-14-08           WA Richland         102.7         KORD-FM         PR-6kw/33m, 46- 58-19/119-02-47         WY Rawlins         89.9         KHNA         QR from 97.3, class 40/05/102.7, 23w           WA Vancouver         93.5         KAAP         PG 14.8w/-47m, 47- 30-21/120-24-03 (Sunnylands (Sunnylands         YT Dawson City         106.9         NEW         Na calk (kink) 40.600- move to 96.9 in Nunn, Colo.           WA Vancouver         93.5         K228EU         PR+60w, 454	WA Athena	100.7	KHSS	PR>6.4kw/403m, 45- 59-23/118-10-31;	WY Jackson	102.9	K275BN	(KNIS) QG from K287AP-
WA Kennewick         88.1         KTCV         PG>3.5k-W (drop H)/-28m         WY Moose Wilson Road         98.5         KLEP         PG>1.9kw-H/181m, 43-36-33/110-49-43           WA Moclips         102.5         K223BQ         QR from 92.5 (via 91.9), 46-55-00/123- 56-23         WY Pine Bluffs         95.5         NEW         AF 40kw/141m, 41- 09-35/104-19-52 (United States CP)           WA Ocean Park         88.1         KLOP         PG 89kw-V/647m, 46-58-31/123-08-16         WY Rolling Hills         97.7         KCYA         FG>50kw/101m, 42- 53-49/105-52-03           WA Ocean Park         88.1         KLOP         PG 89kw-V/647m, 46-58-31/123-08-16         WY Rolling Hills         97.7         KCYA         FG>50kw/101m, 42- 53-49/105-52-03           WA Orthello (sic)         90.9         NEW         PR>6kw/33m, 46- 58-19/119-02-47         WY Teton Village         102.5         K273BU         QG from 105.1           WA Richland         102.7         KORD-FM         PC>404m, 46-05- 58/19/119-02-403         WY Wamsutter         104.9         KHNA         QR from 105.1           WA Ack Island         99.5         KAAP         PG 14kw/47m, 47- 30-21/120-24-03         S0-21/120-24-03         WY Weatland         105.1         NEW         PA from 07.3, class A, to allow KIMX- 96.7 Laramite to move to 96.9 in Nunn, Colo.           WA Vancouver         93.5	WA Hoquiam	102.5	K273BV	6.6kw/397m QG from K223BQ-				QR from 98.7 PG 5kw/518m, 42-
WA Moclips         102.5         K223BQ         QR from 92.5 (via 91.9), 46-55-00/123- 56-23         WY Pine Bluffs         95.5         NEW         AF 40kw/141m, 41- 09-35/104-19-52 (United States CP)           WA Ocean Park         88.1         KLOP         PG 89kw-V/647m, 46-56-31/123-08-16 (drop 1w-H)         WY Rawlins         89.9         KUWI         NW 2kw/301m, 41- 40-46/107-14-08           WA Orthello (sic)         90.9         NEW         PR-6kw/33m, 46- 58-19/119-02-47         WY Rolling Hills         97.7         KCYA         PG-50kw/101m, 42- 53-49/105-52-03           WA Richland         102.7         KORD-FM         PC-404m, 46-05- 58/119/119-02-47         WY Teton Village         102.5         K273BU         QG from K274BQ- 102.7, 23W           WA Rock Island         99.5         KAAP         PG 14kw/47m, 47- 30-48/120-24-03         WY Wamsutter         104.9         KHNA         QR from 97.3, class A, to allow KIMX- 96.7 Laramie to move to 96.9 in Num, Colo.           WA Vancouver         93.5         K228EU         PR<60w, 45-40- 35/122-22-39; amendment from 100w         YT Dawson City         106.9         NEW         NS 50w/25m, English community station but to relay CKRW-FM           WA Westport         101.3         KABW         PR<1.2kw/-6m (drop permit to go to 6kW/61m at same site)         QG from W275AF- 102.9, 27w         GG from W275AF- 102.9, 27w         VI Dawson City         <		00.4		56-23		98.5	KLEP	PG>1.9kw-H/181m,
WA Ocean Park         88.1         KLOP         PG 89kw-//647m, 46-58-31/123-08-16 (drop tw-H)         WY Rawlins         89.9         KUWI         NWW 2kw/301m, 41- 40-46/107-14-08           WA Orthello (sic)         90.9         NEW         PG 89kw-//647m, 46-58-31/123-08-16 (drop tw-H)         WY Rawlins         89.9         KUWI         NWW 2kw/301m, 41- 40-46/107-14-08           WA Orthello (sic)         90.9         NEW         PR-86kw/33m, 46- 58-19/119-02-47         WY Rolling Hills         97.7         KCYA         PG-50kw/101m, 42- 53-49/105-52-03           WA Richland         102.7         KORD-FM         PC-2404m, 46-05- 58/119-07-40         WY Warsutter         104.9         KHNA         QR from 105.1           WA Rock Island         99.5         KAAP         PG 14kw/-47m, 47- 30-21/120-24-33         WY Wheatland         105.1         NEW         PA from 97.3, class A, to allow KIMX- 96.7 Laramie to move to 96.9 in Nunn, Colo.           WA Vancouver         93.5         K228EU         PR<60w, 45-40- 35/122-22-39; areadmememt from 100w         YT Dawson City         106.9         NEW         NS 50W/25m, English community station but to relay CKRW-FM           WA Westport         101.3         KABW         PR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)         V272AF- 102.9, 27w         V272AF- 102.9, 27w         V272AF- 102.9, 27w				H)/-28m		95.5	NEW	AF 40kw/141m, 41-
WA Ocean Park         88.1         KLOP         PG 89kw-V/647m, 46-58-31/123-08-16 (drop 1w-H)         WY Rolling Hills         97.7         KCYA         40-46/107-14-08 PG>50kW101m, 42- 53-39/105-52-03           WA Orthello (sic)         90.9         NEW         PR>6kw/33m, 46- 58-19/119-02-47         WY Rolling Hills         97.7         KCYA         PG>50kW101m, 42- 53-39/105-52-03           WA Richland         102.7         KORD-FM         PC>404m, 46-05- 58/119-07-40         WY Teton Village         102.5         K273BU         QG from K274BQ- 102.7, 23w           WA Rock Island         99.5         KAAP         PG 14kw/47m, 47- 30-21/120-24-33         WY Wamsutter         104.9         NEW         Af 680w/297m, 46- 30-48/120-24-03 (Sunnylands         WY Teton Village         105.1         NEW         Af callow KIMX- 96.7 Laramie to move to 96.9 in Nunn, Colo.           WA Vancouver         93.5         K228EU         PR<60w, 45-40- 35/122-22-39; amendment from 100w         YT Dawson City         106.9         NEW         NS 50w/25m, English community station but to relay CKRW-FM           WA Westport         101.3         KABW         PR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)         W272CN         QG from W275AF- 102.9, 27w         V272K         V272K	WA Moclips	102.5	K223BQ	91.9), 46-55-00/123-				(United States CP)
WA Orthello (sic)         90.9         NEW         PR>6kw/33m, 46- 58-19/119-02-47         WY Teton Village         102.5         K273BU         QG from K274BQ- 102.7, 23w           WA Richland         102.7         KORD-FM         PC>404m, 46-05- 58/119-07-40         WY Teton Village         102.5         KHNA         QG from K274BQ- 102.7, 23w           WA Rock Island         99.5         KAAP         PG 14kw:47m, 47- 30-21/120-24-33         WY Wheatland         105.1         NEW         PA from 97.3, class           WA Union Gap         104.9         NEW         AF 680w/297m, 46- 30-48/120-24-03         WY Wheatland         105.1         NEW         PA from 97.3, class           WA Vancouver         93.5         K228EU         PR<60w, 45-40- 35/122-22-39; amendment from 100w         YT Dawson City         106.9         NEW         NS 50w/25m, English community station but to relay CKRW-FM           WA Westport         101.3         KABW         PR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)         QG from W275AF- 102.9, 27w         V272CN         QG from W275AF- 102.9, 27w         V272CN         V272CN	WA Ocean Park	88.1	KLOP	PG 89kw-V/647m,				40-46/107-14-08
S8-19/119-02-47         102.7, 23w           WA Richland         102.7, 23w         QR from 105.1           WA Richland         102.7, 23w         QR from 105.1           WA Rock Island         99.5         KAAP         PG 14kw/47m, 47- 30-21/120-24-33         WY Wamsutter         104.9         KHNA         QR from 105.1           WA Union Gap         104.9         NEW         AF 680w/297m, 46- 30-48/120-24-03 (Sunnylands         30-48/120-24-03 (Sunnylands         YT Dawson City         106.9         NEW         NS 50w/25m, English community station but to relay CKRRW-FM           WA Vancouver         93.5         K228EU         PR<60w, 45-40- 35/122-22-39; amendment from 100w         YT Dawson City         106.9         NEW         NS 50w/25m, English community station but to relay CKRW-FM           WA Westport         101.3         KABW         PR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)         PR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)         VI Ashland         102.3         W272CN         QG from W275AF- 102.9, 27w         Image: State of Stat				(drop 1w-H)	C C			53-49/105-52-03
WA Rock Island99.5KAAPFG 14kw/-47m, 47- 30-21/120-24-33WY Wheatland105.1NEWPA from 97.3, class A, to allow KIMX- 96.7 Laramie to move to 96.9 in Num, Colo.WA Union Gap104.9NEWAF 680w/297m, 46- 30-48/120-24-03 (Sunnylands Broadcasting)YT Dawson City106.9NEWNS 50w/25m, English community station but to relay CKRW-FM Whitehorse for 82 hours a week. (and originate 44 hours of localWA Westport101.3KABWPR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)PR<1.2kw/-5F- 102.9, 27wImage: Second S				58-19/119-02-47	Ũ			102.7, 23w
WA Union Gap104.9NEW30-21/120-24-33 AF 680w/297m, 46- 30-48/120-24-03 (Sunnylands96.7 Laramie to move to 96.9 in Nunn, Colo.WA Vancouver93.5K228EUPR<60w, 45-40- 35/122-22-39; amendment from 100wYT Dawson City106.9NEWNS 50w/25m, English community station but to relay CKRW-FM Whitehorse for 82 hours a week. (and originate 44 hours of localWA Westport101.3KABWPR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)PR<1.2kw/-5RF- 102.9, 27wImage: State of the s	WA Richland	102.7	KORD-FM	-				
WA Vancouver93.5K228EUPR<60w, 45-40- 35/122-22-39; amendment from 100wYT Dawson City106.9NEWNunn, Colo. NS 50w/25m, English community station but to relay CKRW-FM Whitehorse for 82 hours a week. (and originate 44 hours of localWI Ashland102.3W272CNQG from W275AF- 102.9, 27wQG from W275AF- 102.9, 27wVT Dawson City106.9NEWNunn, Colo. NS 50w/25m, English community station but to relay CKRW-FM Whitehorse for 82 hours a week. (and originate 44 hours of local	WA Rock Island	99.5	KAAP					,
WA Vancouver93.5K228EUPR<60w, 45-40- 35/122-22-39; amendment from 100wEnglish community station but to relay CKRW-FM Whitehorse for 82 hours a week. (and originate 44 hours of localWA Westport101.3KABWPR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)Definition originate 44 hours of localWI Ashland102.3W272CNQG from W275AF- 102.9, 27wDefinition 27w	WA Union Gap	104.9	NEW	30-48/120-24-03	YT Dawson City	106.9	NEW	Nunn, Colo.
WA Westport       101.3       KABW       PR<1.2kw/-6m (drop permit to go to 6kw/61m at same site)	WA Vancouver	93.5	K228EU	Broadcasting) PR<60w, 45-40- 35/122-22-39; amendment from				English community station but to relay CKRW-FM Whitehorse for 82
WI Ashland 102.3 W272CN QG from W275AF- 102.9, 27w	WA Westport	101.3	KABW	PR<1.2kw/-6m (drop permit to go to 6kw/61m at same				originate 44 hours of
	WI Ashland	102.3	W272CN	QG from W275AF-				
	WI Baraboo	99.7	W259BC					



Jeff Kruszka, Editor 1909 Lost Lake Pl. Pearland, TX 77581 jkruszka@sbcglobal.net

Jim Renfrew checks in with some remaining analog DX from Holley, NY.





CJCB-4 Sydney, NS

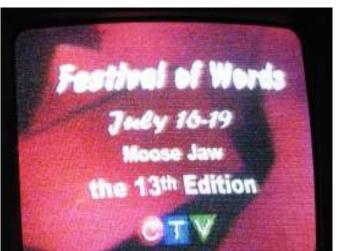
900 mi Es seen 6/17/09

@0959 ET

CBAT-4 Saint John, NB 610 mi Es seen 6/17/09 @1038 ET



CJCN-4 Grand Falls, NF 1257 mi Es seen 6/17/09 @1025 ET



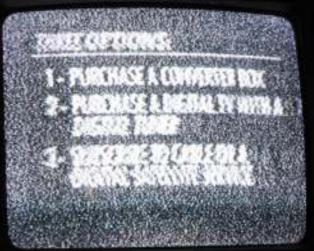
CKCK-2 Regina, SK 1343 mi Es seen 7/9/09 @2036 ET



WDVZ-CA-3 Greensboro, AL 890 mi Es seen 7/7/09 @1900 ET *"1.6 kW, WVUA-CA-7 relayer"* 



KDFW-4 Dallas, TX 1245 mi Es seen 6/12/09 @0923 ET "hours before Nightlight"

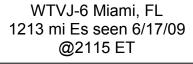


KDLH-3 Duluth, MN 730 mi Es seen 6/17/09 @2118 ET "locally produced NL loop"



KOCO-5 Oklahoma City, OK 1168 mi Es seen 7/9/09 @1714 ET "Nightlight - calls upper left"

5 5 CC HOTLINE: 1-888-225-5322 Y: 1-388-335-5322 UPONS: WWW.DTV2009.60 J. MIAMI-FORT LAUDER DALE





WWL-4 New Orleans, LA 1132 mi Es seen 7/6/09 @1940 ET

This Digitol Transition Public Service Information Is provide up **WPB**<sub>1</sub>

WPBT-2 Miami, FL 1213 mi Es seen 6/30/09 @0959 ET

73's and Happy Holidays, JEFF



Keith McGinnis 18 Newbridge St., Hingham, MA 02043 longwave@comcast.net 781-875-1944



For Dxers in the following states: CT IA ID IL IN MA ME MI MN MT ND NE NH NJ NY OH OR PA RI SD VT WA WI WY and all of Canada. Please submit by the 10<sup>th</sup> of each month.

EDITOR'S NOTE PLEASE SUBMIT ALL REPORTS IN THE FORMAT SHOWN BELOW.

### Time(tab)Calls(tab)Freq(tab)City(tab)State(tab)details

Formats can either be plain text, Word or Excel as long as format is adhered to. Any submissions in other formats may not be used at editor's discretion. All Submissions must be in to me by the 10<sup>th</sup> of each month.

### John Ebeling from my cabin in Alborn, MN. Times are CST.

July 29 Es

1621 1625 1626 1639 1643	WKNC WVFJ WFLS WWQQ WMXT	88.1 93.3 93.3 101.3 102.1	Raleigh Manchester Fredericksburg Wilmington Pamplico	NC GA VA NC SC	RDS: KNC 88.1 1061 miles 1066 976 1172 "The Fox" 1136
1646	WGNI	102.7	Wilmington	NC	1172
1653	WYNA	104.9	Calabash	SC	1174
1654	WSYN	106.5	Georgetown	SC	1175
1658	WKZL	107.5	Winston Salem	NC	988
1659	WFDD	88.5	Winston Salem	NC	988
1700	WVTF	89.1	Roanoke	VA	935
1705	WGBT	94.5	Eden	NC	984
1715	WRDU	106.1	Wilson	NC	RDS: RDU K 1089
1717	WSFL	106.5	New Bern	NC	1154
1718	WKVE	106.7	Semora	NC	K-love 1003
1721	WFXC	107.1	Durham	NC	1041
1725	WNCT	107.9	Greenville	NC	1115
1729	WBYN	107.5	Boyertown	PA	g 966
1730	WAMU	88.5	Washington	DC	967
1731	WVTF	89.1	Roanoke	VA	935
1736	WAPE	95.1	Jacksonville	FL	1294
1740	WKNC	88.1	Raleigh	NC	1061
1800	WUNC	91.5	Chapel Hill	NC	1039
1819	WROV	96.3	Martinsville	VA	"Thunder K" 969
1825	WTFM	98.5	Kingsport	ΤN	RDS: WTFM 890
1836	WBQB	101.5	Fredericksburg	VA	RDS: B101.5 976
1851	WQOK	97.5	South Boston	VA	1002
1920	WFLF	94.5	Parker	FL	1220
1926	WFSY	98.5	Panama City	FL	"Sunny 98.5" 1222
1932	WTVY	95.5	Dothan	AL	1157
1934	WPBH	99.3	Mexico Beach	FL	99.3thebeat.com 1240
1941	WAKT	103.5	Callaway	FL	1229
1947	WKSM	99.5	Fort Walton Bch	FL	'99 rock' 1191
1957	WTKE	98.1	Holt	FL	1193
2000	WUWF	88.1	Pensacola	FL	1182

Now for some "locals" in the area, all Trops. Dates from 8/25 thru 9/6.

1720	WQXJ	104.5	Blackduck	MN	104
1000	W265B0	C 99.1	Evelth	MN	32
1028	KSNR	100.3	Fisher	MN	204
1058	KBVB	95.1	Barnsville	MN	
1119	CKRR	91.5	Thunder Bay	ON	183
2036	KLZZ	103.7	Waite Park	MN	126

### Jim Pizzi 100 County Road 28 Palmyra,NY 14522-9440 315-597-5898 APS-13 @approx 20'/Alliance U-100 rotor Sony XDR-F1HD & Sangean HDT-1X Time=EDT @=NEW #=NEW MODE T=TENTATIVE

<u>8/6/09Tr</u>			
1042@ CFHK	103.1	StCatherines	ON k, "103.1 Fresh FM"
<u>8/8/09Tr</u>			
0031@ WXM59	)	162.475	StateCollege PA
<u>8/14/09Tr</u>			
0100@ WXM45 0109@ WXM95		162.425 162.525	Utica NY Towanda PA
<u>8/25/09Tr</u>			
0923@ CBOC 1023@ KOQL 1028@ KPLA 1051@ KGBX 1139@ KZZT 1139 Unid 1143 Unid 1157 Unid 1200# KCQQ 1203# KRZK 1217@ KCLR 1249 WRIF 1250@ KRRY	95.5 106.1 101.5 105.9 105.5 105.1 104.7 106.1 106.5 106.3 99.3 101.1 100.9 94.3	Cornwall Ashland Columbia Nixa Moberly ??antWSW " " Davenport Branson Boonville Detroit Canton California	<ul> <li>ON CBC</li> <li>MO "Q106.1" ads ment central MO, 850miles</li> <li>MO calls, "soft rock" back again @1251, 823miles</li> <li>MO ads, promos"A great day in the Ozarks"ments of southwest Missouri, 967miles!!</li> <li>MO RDS, in til 1400 &amp; back at 1448 to 1500 817mi FF over CFLZ Niagara Falls, ON farm news about hog prices-KRES Moberly? ad for "Schnucks Grocery" KOQL again??</li> <li>IA ads ment "Quad Cities", prev Es 674miles</li> <li>MO calls, ads prev Es 956miles!!</li> <li>MO k, clear99.com o/local WLLW 849miles</li> <li>MI sport talk 304miles</li> <li>MO "Y101"baseball promo ph#223-8748 MO news@1251 771miles</li> <li>MO //website 853miles</li> </ul>
1331#       KATI         1339@       WNUA         1427       Unid         1450@       KXKX         1600       WXYT         1605@       WDRV         1948T       WVGR         2041       WZRT         2055@       WPKQ         2112       WJEN         2127       CHMP         2140       CJEB         2150       CFGL	94.3 95.5 105.7 97.1 97.1 104.1 97.1 103.7 105.3 98.5 100.1 105.7	California Chicago ??antWSW KnobKnoster Detroit Chicago GrandRapids Rutland N.Conway Killington LaRiveSud TroisRiviers LaVal	<ul> <li>MO //website 853miles</li> <li>IL SS //website 527miles calssical music</li> <li>MO "Central Missouri Weather" ads 894miles</li> <li>MI "The Ticket" 302miles</li> <li>IL "another great day in the city of Chicago</li> <li>MI "This is PRI"</li> <li>VT RDS-very strong signal 228miles</li> <li>NH RDS +calls(New State) 316miles</li> <li>VT RDS 228miles</li> <li>QU FF 250miles</li> <li>QU RDS"RYTHME FM" 330miles</li> <li>QU RDS"RYTHME FM" 250miles</li> </ul>

<u>9/3/09</u>

0950	WLLW	99.3	Waterloo	NY	OFF AIR
0953@	WZXR	99.3	S.Williamsport	PA	"99.3&103.7 WZXR"
1000@	WJZS	99.3	BlockIsland	RI	"99.3 WJZ"weak/fady ment Newport
					Variety99.3 Ments of Providence 333 miles
1006	CJBC	99.3	London	ON	FF
1022	WHMJ	99.3	Franklin	PA	ads,promos,"99.3,104.5" +calls
1043	WLLW	99.3	Waterloo	NY	BACK ON AIR
1047	W256AC	99.1	Solvay	NY	//WTKW 99.5 99watts/63miles-rare
1400	WPHR	106.9	Auburn	NY	Xmitter moved east w/lower power
					(14to9kw)&height(287to124m)
1417@	WKZA	106.9	Lakewood	NY	ads "106.9 Kiss FM"
1447	WRQK	106.9	Canton	OH	"Rock 106-9"
1524@	WKDN	106.9	Camden	NJ	//website,strong at times ID at 1559edt

Another amazing DX occurance on 8-25. Missed out on the beginning on 8-24 by not checking the "maps"like I normally would or checking the band itself. Didn't realize what was going on until I saw allthe posts. I'll try not let that happen again. Congrats to all who feasted on the bountiful FM DX-hopefully it will repeat again some time soon.

### Keith McGinnis Hingham MA Yamaha T-85 and Sony XDR-F1HD with an APS 13 and an APS9b (phase antenna) along with a Bolin Phase Box

All times are EDT

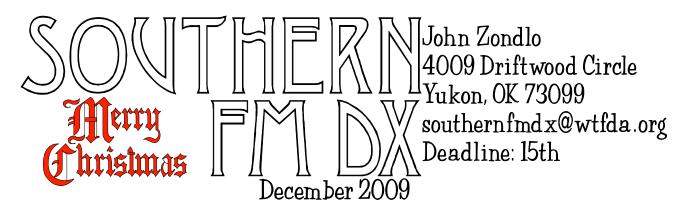
Only New Logs are shown here

### June 17 Es

1921	WSCC	94.3	Goose Creek	SC	ID Talk
1924	WVCO	94.9	Loris	SC	94.9 The Surf into ad for "Doug's Beach"
1927	WSSX	95.1	Charleston	SC	local ads CHR 861B
1931	WXMK	105.9	Dock Junction	GA	Hot AC 92A6
1946	WNKT	107.5	St George	SC	country 7813
1954	WLJI	98.3	Summerton	SC	Best In Gospel and Inspiration Music
2005	WTLY	107.1	Thomasville	GA	Delilah Crazy PI codes all over the place AC
2013	WROQ (	t)101.1	Anderson	SC	Classic Rock Rock 101 cl rock
2033	WBFA	98.3	Ft Mitchell	AL	UC 57CE
2042	WHFX	107.7	Darien	GA	Today's Hits & Yesterday's Favorites The Fox
2100	WFRU	90.1	Quincy	FL	The Faith Radio Netwk Multi Station ID
2102	WFSQ	91.5	Tallahassee	FL	Classical 63C0
June 2	<u>26 Es</u>				
1734	VOCM	97.5	St. John's	NF	K ROCK Newfoundland's Classic Rock
1735	CBTB	97.1	Baie Verte	NF	CBC R1 CBC R1
1740	CBGC	92.5	Carmanville	NF	CBC R1 CBC R1
1742		93.7	Clarenville	NF	CBC R1 two CBC R1 stations in NF but this
					makes most sense based ona area I was
					hearing at the time
1743	CJMY	105.3	Clarenville	NF	// to other OZ stations CHR/Rock
1745	CKOZ	92.3	Corner Brook	NF	// to other OZ stations CHR/Rock
1746	CKXX	103.9	Corner Brook	NF	K ROCK ID Rock
1748	CBDT	96.3	Deer Lake	NF	CBC R1 CBC R1
1750	CBN 2	91.1	Corner Brook	NF	CBC R2 CBC R2
1754	CBYM	98.7	Mount St Margaret	NF	CBC R1 CBC R1
1805	CFGB	89.5	Happy Valley	NF	CBC R1 CBC R1
1813	CBAF 16	6 94.3	Stephenville	NF	Premiere Chaine Premiere Chaine
1815	CBTL	90.1	Millertown	NF	CBC R1 CBC R1
1816	CBNC	88.7	Stephenville	NF	CBC R1 CBC R1
1822	CBSI17(	t)100.1	La Tabatiere	QC	both 100.1 & 100.5 had PC prgms No NF
					stations for these freq but there are two

1822	CBSI15(t)100.5	Harrington Harbor	QC	close in E. QC near Labrador and Atlantic Premiere Chaine both 100.1 & 100.5 had PC prgms No NF stations for these freq but there are two close in E. QC near Labrador and Atlantic
1825 1827 1832 1838 1838 1844 1847	CKXG102.3CBN 190.7CBNF89.1CBN 495.1CBN 695.5CBCT101.1CFIM92.7	Grand Falls Grand Falls Bonne Bay Stephenville Baie Verte St Edward Cap-aux-Meules	NF NF NF NF PEI QC	Premiere Chaine Jim Penny Ford Ads and other local ads CBC R2 CBC R2 CBC R1 CBC R1 CBC R2 CBC R2 CBC R2 CBC R2 CBC R2 CBC R2 Atlantic Time prgm only choice CBC R1 eclectic FF prgrmng including what souned like Bluegrass Variety
1903 1904 1908 1914 1928	CBN106.9CBAF17105.9CKIX99.1CBNQ93.5CHMR93.5	St. John's St. John's St. John's Trepassey St Johns	NF NF NF NF	CBC R2 Premiere Chaine Premiere Chaine CHR 2B4F CBC R1 CBC R1 // to Web stream also heard by JL - 50 WATTS! With IBOC from WMMK phased
2007 2010 2026 2056 2142	KEEY102.1KWQW98.3WZOK97.5KPCH99.3WGCA88.5	St. Paul Boone Rockford Ruston Quincy	MN IA IL LA IL	K102 ID with Minneapolis mentions Country Michael Savage Talk Brian Bemis Toyota Ad De Kalb CHR The Peach Oldies The Mixcont xtan
<u>June 2</u>	<u>8 Es</u>			
1737 1744 1800	WSMS 99.9 WJOU 90.1 WDJC 93.7	Artesia Huntsville Birmingham	MS AL AL	The FoxBad PI Code rock F000 NWS Wx Alert for the Huntsville Area with WMKK partially phased man singing x about Jesus relig
1808 1936 1949 2022	WUAL (t) 91.5 WKTG 93.9 WTJJ 94.3 KICT 95.1	Tuscaloosa Madisonville Dyer Wichita	AL KY TN KS	Per Jeff APR Quick ID Rock Jackson Ad & 731 Area code Talk KICT ID Rock 2567
June 2	<u>9 Es</u>			
839 2046	WWBD 94.7 WCHZ 95.1	Sumter Harlem	SC GA	Bad Dog 94.7 cl rock 95 Rocks Rock
<u>June 3</u>	<u>0 Es</u>			
838 2008 2054	WGNV 88.5 WDEZ 101.9 WIAL 94.1	Milladore Wausau Eau Claire	WI WI WI	WGID cont xtan Quick ID Country Chippewa Valley help wanted.com with WHJY partially phased Hot AC
2058 2106	WIIL 95.1 WNFM 104.9	Kenosha Reedsburg	WI WI	95 Will Rock ID Rock ID Country
July 6	Es			
1833 1841 1843 1903 1920 1930	WHBQ107.5KLAZ105.9KOLL106.3WHHM107.7WBBN95.9WKIM98.9	Germantown Hot Springs Lonoke Henderson Taylorsville Munford	TN AR AR TN MS TN	Q107.5 CHR Hot Springs Ad CHR Music of Our Generation k106.3 K106.3 Star 107.7 Soft AC RDS Country 5773 RDS AC 6FEC
July 7	Es			
711 1817 1818	WBTT 105.5 KLAL 107.7 KYXK 106.9	Fort Myers Wrightsville Gurdon	FL AR AR	Per JL Rhythmic Alice 107.7 CHR Kix 106 country

1835 1836 1837	KWCK 99.9 KTCS 99.9 KENA 102.1	Searcy Ft Smith Mena	AR AR AR	quick ID country			
1840 1846 1858 1912	KHPQ 92.1 WASL 100.1 WMPN 91.3 WWWK 105.5	Clinton Dyersburg Jackson Islamorada	AR TN MS FL	ARK Soc of CPA ad / Q 92 ID country RDS 5687 CL Rock 5687 RDS NPR 75EB			
1938 1941	WKES 91.1 WAFZ 92.1	Lakeland Immokalee	FL FL	RDS relig 6F8A Band (Mexican Polka) Reg Mex			
July 9 Es							
1941 2002	WEGC 107.7 WWVO 90.7	Sasser Albany	GA GA	Albany's best Mix AC "In Touch" So Gospel			
<u>July 19</u>	<u>) Es</u>						
1035	WFCF 88.5	St Augustine	FL	weak audio strong signal ID Variety			
July 19	<u>) Gw</u>						
1920	W260AS 99.9	Haverhill	MA	translator for WMSJ 89.3 Positive Hits relig			
<u>July 22</u>	<u>? Es</u>						
1909 1920	WAGH 101.3 WGCX 95.7	Smiths Navarre	AL FL	Magic 101.3 Urban AC Praise 95 Cont Xtan			
July 28	<u>s Es</u>						
1851 1910 1914 1926 1933 1937 1941 1944 1945 2000 2058	WKAA99.5WMEZ94.3WJTK96.5WAAW94.7WNCB97.3WMXI98.1WLKO98.9WWMM100.5KAPW99.3WLTR91.3KTXR101.3	Willacoochee Pensacola Columbia City Williston Gardendale Laurel Quitman Helena Cotton Plant Columbia Springfield	GA FL SC AL MS AL AR SC MO	ID Kix Country country Delilah Soft AC Talk Black Gospel RDS Country 7731 talk // to web Cont Xtan RDS Adult Alt A904 Power 99 Urban AC SC mentions NPR mentions NPR Minor League Baseball soft ac4493			
July 29 Es							
1827 1903	KTMO 106.5 KCKC 102.1	New Madrid Kansas City	MO MO	······································			
August 2 Tr							
043 055	WXTU 92.5 WNUW 97.5	Philadelphia Burlington	PA NJ	XTU mentions CW Hot AC			
August 14 Tr							
1203	WEEY 93.5	Keene	NH	local ads			
September 20 Tr							
2245	WRXL 102.1	Richmond	VA	Richmond mentionsthen THE X Rock			



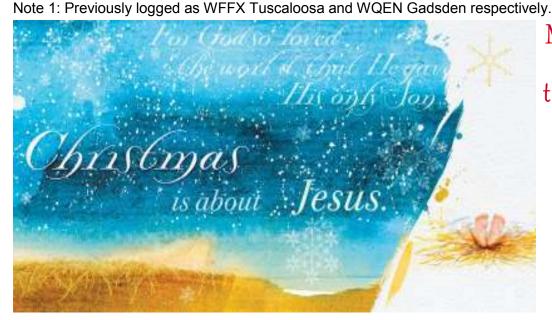
### <u> Bill Harms – Elkridge, MD</u>

This is my first ever report to any column in the VUD. I had some fairly nice 150 to 200 mile tropo enhancement openings, which allowed me to newly log some of my semi-locals (which I am sure will become pests). But they need to be logged anyway. The WBKU logging below was surprisingly strong, and I think I could have heard more if I would have had the time. <u>10/10 Tr</u>

102.1 VA Richmond, "102.1 The X" slogan, ID 0800 WRXL 1500 WKUS 105.3 VA Windsor, legal ToH ID 1755 WVSP 94.1 VA Yorktown, sports, then ToH ID in spot for ESPN VA Chesapeake, "93.7 Bob FM" 1804 WNOB 93.7 1813 WZBH 93.5 DE Georgetown, spot for MTV Music fest, DJ talk, "93-5 The Beach" 99.9 MD Ocean City, ToH ID, "Froggy FM," froggy999.com 1900 WWFG MD Salisbury, "Magic 98.9, number one rated show on the shore" 1933 WSBY 98.9 2039 WSDL 90.7 MD Ocean City, ToH ID, "Delmarva's first choice for NPR news" <u>10/21 Tr</u> VA Blackstone, bluegrass mx, "The Bobcat," talk 1805 WBBC 93.5 103.3 VA Onley, HS football commentary, ToH ID at 1900 1850 WESR 97.5 MD Salisbury, k, "The Cat" 1955 WKTT NJ Millville, "ESPN's new home in southern New Jersey, ESPN 97.3," ToH ID 2000 WENJ 97.3 2002 WVES 99.3 VA Accomac, k, "99.3 your hometown station" 106.9 VA Suffolk, "106.9 The Fox," classic hits 2032 WAFX 2037 WYPO 106.9 MD Ocean City, "Talk of the Nation," WYPR ID // 88.1 10/22 Tr 1852 WGBG 98.5 DE Seaford, dual ToH WGBG and WJKI ID, "Big Classic Rock," website <u>10/24 Tr</u> 1712 WIOV 105.1 PA Ephrata, k, "The Big I-105" <u>10/25 Tr</u> 0502 WCDG 92.1 NC Moyock, "Kool 92.1" 0935 WIGO 104.9 VA White Stone, bluegrass show, "WIGO We Go Country" 105.3 MD Frostburg, local ads, singing ID 1000 WFRB 1059 WDAS 105.3 PA Philadelphia, DJ on phone w/listener, then "Most continuous music on WDAS" 2100 WFBG 96.9 NJ Atlantic City, "Lite Rock WFBG Atlantic City" ToH ID <u>10/29 Tr</u> 1600 WKLR 96.5 VA Fort Lee, "96.5 KLR, Richmond's only classic rock station" 1703 WWDE 101.3 VA Hampton, ToH ID, "Your station for continuous soft rock" 10/30 Tr 0556 WYFJ 100.1 VA Ashland, Christian Classics program, BBN, bbnradio.org, ToH ID, SRN nx 1725 WDYL 100.9 VA Lakeside, "Y-101, now at 100.9, Richmond's new rock," request line # 89.1 NJ Cape May or Trenton, either WWCJ or WWFM, multi ToH ID for WWFM, 2358 WWNJ, WWCJ and WWPJ <u>10/31 Tr</u> 0100 WBKU NC Ahoskie, ToH ID "91.7 WBKU Ahoskie-Rocky Mount," then spot for AFA 91.7 0651 WJYJ 90.5 VA Fredericksburg, "Positive Hits PER" 101.5 VA Trenton, "Jersey's favorite hits, New Jersey 101.5" 0723 WKXW <u>11/1 Tr</u> 1755 WPTE 94.9 VA Virginia Beach, ToH ID and "94.9 The Point" 1900 WTRM 91.3 VA Winchester, "Radio that puts a smile on your face WTRM 91.3 Winchester, Virginia," IRN nx, "Southern Lights" WV Keyser, "94.1 QZK," singing ToH ID into song 1900 WQZK 94.1 DE Fenwick Island, "92.1 The Wave" 92.1 2015 WBLW VA Richmond, "The Music Hit Channel Q-94" 2025 WRVQ 94.5 <u>11/2 Tr</u> 1900 WYFI 99.7 VA Norfolk, ToH ID "This is WWYFI Norfolk, BBN for you," SRN nx 1945 WNVZ 104.5 VA Norfolk, 1945 WNVZ 104.5 VA Norfolk, number 1 request at the top of the hour, "Z-104"

### **Doug Smith – Pleasant View, TN**

11/6 Tr 2255 KXKC LA New Iberia, "Acadiana's new country leader KXKC" 506 99.1 AL Mobile, "95 KSJ" 400 WKSJ 94.9 WWJK 94.7 MS Jackson, "94.7 Jack FM is WWJK Jackson" 338 LA Alexandria, "93 QID" 440 2302 KQID 93.1 101.9 LA Monroe, "812-7827," area HS football talk 405 2320 KNOE 2335 KTDY 99.9 LA Lafayette, "99.9 KTDY" 506 11/7 Tr 0748 KHMX 96.5 TX Houston, "Houston's best mix" 677 104.1 OK Oklahoma City, "104.1 KMGL" 583 KMGL 0819 <u>KKTX</u> 96.1 TX Kilgore, "Kia in Tyler" 526 100.5 OK Oklahoma City, OKC and Enid ads 583 0842 <u>KATT</u> 0903 KSSN 95.7 AR Little Rock, "KSSN.com" 322 <u>11/8 Tr</u> 0104 KKPT 94.1 AR Little Rock, legal ID 322 0107 KMAG 99.1 AR Fort Smith, "KMAG 99" 378 AR Fort Smith, "Arklahoma's best country 99.9 KTCS" 435 0112 KTCS 99.9 0118 KAMS 95.1 MO Mammoth Springs, Thayer weather 241 98.1 0122 KTALt AR Texarkana, "98 Rocks" 0123 KURB 98.5 AR Little Rock, "B98.5 Little Rock" 322 TX Bridgeport, ad for bar La Zona Rosa in Dallas 622 0127 KBOC 98.3 101.7 TX Azle, same ad as above, ad for "Estrella TV" on channel 29, this and above 0148 KTCY station in Spanish 622 103.9 AR Fayetteville, legal ID 620 0154 KKIX 105.3 TX Dallas, legal ID 620 0158 KRLD 101.7 TX Azle, still in weakly 0606 KTCY 106.3 MO Branson, "106.3 KRZK" sung ID, local ads 337 0613 KRZK 11/8 Tr 2120 WWKI 100.5 IN Kokomo, "KI forecast" 285 2145 WBNQ 101.5 IL Bloomington, "wbnq.com" 298 2212 KDHX 88.1 MO St. Louis, text ID, some HD audio <u>11/9 Tr</u> 0330 WTTS 92.3 IN Bloomington, "92-3 WTTS world class rock" 213 11/13 Tr 2200 WKSJ 94.9 AL Mobile, "Cryin' lovin' or leavin' with 95 KSJ" 400 99.1 MS Greenwood, "OI' Miss Rebels on WYMX" 269 2230 WYMX 11/14 Tr GA Atlanta, "The Bull" 237 GA Atlanta, "Project 96" RDS 237 GA Atlanta, "B98.5" RDS 2303 WUBL 94.9 WKLS 96.1 98.5 WSBt 99.5 AL Birmingham, "Rock 99 WZRR Birmingham" 207 WZRR 100.7 FL Pensacola, HD, text ID 400 2315 WJLQ WYOKt 104.1 AL Atmore, HD, text ID as "JACK-FM" 400 AL Montgomery, "WLWI.com" 280 AL Montgomery, "...ON WBAM" 92.3 WLWI 2336 WBAM 98.9 Pensacola, "TK" whispered over mx, later RDS text ID 402 WTKX 101.5 FL 95.7 AL Midfield, "Hottest concert series in Birmingham," Note 1 203 WBHJ 11/15 Tr 0025 WFSY 98.5 FL Panama City, "Logan and Kathy in the morning" 417 0057 WQEN 103.7 AL Trussville, "Alabama's hit music station 103.7 Q," Note 1 204



Merry Christmas from the Zondlo family

> John Carol Christy & Joel



Image courtesy of Michael Temme-Soifer

### Eastern U.S. TV DX

Featuring reports from AL, CT, DC, DE, FL, GA, IN, KY, MA, MD, ME, MI, NC, NH, NJ, NY, OH, PA, RI, SC, TN, VA, VT, and WV, along with the Canadian Provinces of NB, NF, NS, ON, PEI, and PQ.

Send reports by the 15<sup>th</sup> of each month to: Nick Langan 1040 Riverview Drive Florence, NJ 08518 E-mail: nickl@wtfda.org

### The Editor's Note

Generally tropo begins to take its annual winter slumber in November, but instead it's been a pretty decent month for it all across the east. As one might expect, the Gulf Coast is where the best of the action has been, but in addition to the usual coastal Gulf paths, mid-Month the tropo spread north. Mike Glass in Indianapolis logged a successful decode of WEAR-DT Pensacola, FL at 634 miles on the 13<sup>th</sup>. Good trop reached the east coast as well, as Fred Nordquist near Charleston, SC decoded KYW-DT Philadelphia on the 17<sup>th</sup>, a distance of 539 miles. Again, not bad for a time of year that for a lot of us is usually relegated to stowing away equipment for the next few months.

<b>Doug Smith</b> Pleasant View, TN EM66 www.w9wi.com	11/13 Tr ======== 2200 25 WPTY TN Memphis (172)
11/6 Tr ======= 2344 16 WLOV MS West Point "27-1 WLOV-DT" (212) 20 WMPN MS Jackson "29-1 WMPN SD" (346) 35 WCBI MS Columbus "4-1 CBS" (208) 45 WKDH MS Houston "45-1 WKDH" (212) 11/7 Tr ====== 0840 30 *KLRT* AR Little Rock "16-1 KLRT DT" (322) 11/8 Tr ====== 0130 18 WMAU MS Bude "17-1	2200 25 WPTY TN Memphis (172) 31 WLMT TN Memphis (169) 11/14 Tr ======= 0713 18 WMAU MS Bude "17-1 WMAU SD" (405) 16 WLOV MS West Point "27-1 WLOV-DT" (212) 35 WCBI MS Columbus "4-1 CBS" (208) 31 WLMT TN Memphis "30-1 WLMT-DT" (169) 0728 45 WKDH MS Houston "45-1 WKDH" (212) 2305 30 WIAT AL Birmingham "42-1 WIAT-HD" (202)
WMAU SD"       (405)         0903       30       WIAT       AL Birmingham       text ID         (~200)       (~200)         ~2030       14       *KNLC*       MO St. Louis       "24-1         KNLC-HD"       (232)         2100       31       *KDNL*       MO St. Louis       "30-1         KDNL-DT"       (232)         35       KSDK       MO St. Louis       "5-1       KSDK-         DT"       (232)         47       WAVE       KY Louisville       "3-1       WAVE         HD"       (152)       49       *WDRB*       KY Louisville       "41-1         WDRB-DT"       (150)       51       *WMYO*       IN Salem       "58-1         WMYO-DT"       (150)       "58-1       "58-1       "58-1	Robert Grant (N8NU) 231 E Temperance Rd. Temperance, MI 48182 Rg3d@yahoo.com Temperance is in SE corner of MI. (EN81fs) Primary System: Sylvania (Funai) 6427GFF TV w/integral SDTV tuner. Channel Master Advantage 3020 on chimney at about 33'

October times EDT / November times EST

Some cities misspelled for space concerns.

All stations logged are ATSC digital unless marked with system identifier.  $A \rightarrow NTSC$  analog, Americas channels No "DT" suffixes shown as they have been officially discarded.

10/29 Tr 2350 WCWWLP A25 IN South Bend EN61 137 <u>10/30 Tr</u> 0630 WSAZ 23 WV Huntington EM88 236 0640 WVAH 19 WV Charleston EM98 248 11/12 Tr 2155 unID A44 NNE (who??) 2200 CBLN4 A45 ON Wingham EN94 195 CKNX A8 ON Wingham EN94 199 CIII A6 ON Paris EN93 188 CBLFT A25 ON Toronto FN03 248 CICA A19 ON Toronto FN03 248 2225 WNIT 35 IN South Bend EN61 137 2230 WGRZ 33 NY Buffalo FN02 264 <u>11/13 Tr</u> 0001 WJET 24 PA Erie EN92 180 CBCE tA16 ON Little Current T 20 OH Youngstown EN91 158 WFM.J WKBN 41 OH Youngstown EN91 159 0530 CIII A4 ON Owen Sound EN94 225 WGRZ 33 NY Buffalo FN02 264 (absolutely booming) 2130 (zc) CKXT1 19 ON London EN92 138 (first time this has been solid) EN92 180 WJET 24 PA Erie WGRZ 33 NY Buffalo FN02 264

Alternate receiver: zc Zinwell ZTA-970A CECB, CM 3020

*Says Robert*: "Some tropo came during the frequent foggy nights and mornings, but not much of it far beyond the frequent Cleveland area tropo.

The opening to the South on the morning of 10/30, giving me a new DTV state (WV) was a surprise. Too bad I had to leave for work only minutes after discovering it.

The mid November trop was quite a surprise. I just happened to be watching usually bulletproof WWJ-DT 44 when I suddenly lost the program just as my show was at its finish. After catching the conclusion on WTOL instead. Ι found out interference from a channel 44 analog was causing the problem. Word has it there was a huge amount of Es much of this time, but I missed almost all of it, only seeing a Fox affiliate on 2 one evening on which I forgot to note the date. Likely relog XHRIO.

Happy New Year, look for winter skip, and brush up on your Portuguese. Tchau, Humberto

### **KUAC Makes Unusual Digital Switch** Alaska station goes from UHF to VHF By Glen Dickson -- Broadcasting & Cable, October 31, 2009

After full-power broadcasters ceased analog operations on June 12 and settled into their final digital TV (DTV) assignments, one of the early findings was that stations with VHF channel assignments were experiencing far more reception problems than their UHF counterparts.

Reception issues were particularly prevalent in Eastern cities like Philadelphia and New York, where the number of stations in close proximity meant that VHF stations had to curtail their power to avoid interference and were often left with signals unable to penetrate into apartment buildings for reception on small indoor antennas.

The FCC has since granted power increases to a number of VHF stations, and let others switch their digital assignments to available slots in the UHF band. Raycom Media, for example, has switched WLOX, its Biloxi, Miss. station, from VHF to UHF operation, and plans to do the same at its Jackson, Miss., station, WLBT, next month. And WCPO Cincinnati wants to move from its current VHF Ch. 10 assignment to UHF Ch. 22, even though the Scripps Television station has already received a power increase.

(Continues on page 36)



### Western U.S. TV DX

Featuring reports from AK, AR, AZ, CA, CO, HI, IA, ID, IL, LA, KS, MN, MO, MS, MT, ND, NE, NM, NV, OK, OR, SD, TX, UT, WA, WI, and WY, along with the Canadian Provinces of AB, BC, MB, SK, and YT.

Send reports by the 15<sup>th</sup> of each month to: Nick Langan 1040 Riverview Drive Florence, NJ 08518 E-mail: wtvdx@wtfda.org

### The Editor's Note

Conditions have been quiet across the north, but to the south with the Gulf of Mexico's constant influence, good tropospheric ducting has been occurring throughout November. Paths from interior Texas eastward to states throughout the mid-South were reported, as well as some trans-gulf activity from Texas to central and southern Florida. As we head into December, we cross our fingers for a worthwhile winter Es season.

Dennis, William, Dave and Don all contributed for this month's WTVDX.

	Oct 2-3	Poor
Dennis Park Smith	Oct 4-14	None(wind, cooler, rain12-14)
3605 Sam Remo Drive	Oct 15	Fair+(selective) tro poor
Santa Barbara, CA 93105-2523	Oct 16-18	Variably poor (warmer)
Tel: (805)687-7803	Oct 19-20	None (&cooler, windy)
Times 24-hour PDT	Oct 21-26	Var.poor+ (calm, warming)
	Oct 26-28	Out of town-WASCO (windy)
MY place with indoor antennas	Oct 28-29	None (cooler)
- 1 <sup>st</sup> floor: Oldish(1995?) analog 13"	Oct 30-31	Var.poor+(still cool but calm)
MGA/Mitsubishi CS1395, ears & bow-tie		
with Zenith[/LG] DTV box DTT 201	Calif & N Baia I	oggings New underlined
2008?	Calif & N.Baja loggings. <u>New underlined.</u> 'd' before ch. #s are DTV; all others analog.	
- 2 <sup>nd</sup> floor: 2008 LG 20" flat-screen HD LCD		
20LSD7, ears & 2-bay bow-tie	Oct 15 tropo	nly 0650-0705, my place,
DON VOEGELE'S PLACE, outdoor antennas	2 <sup>nd</sup> floor with inc	
- 1981 analog 13" Samsung CT 330TM		
- Insignia[/LG] DTV box NS DXA1 APT		an Diego CA Spanish 175 SE
		an Diego Infomercial 185 SE ana BN XEW2 200 SE
(2008?) Motorola Signal Basatar 484005 001 00	XHUAA 57 Tijua	6 Tecate BN XEW2 200 SE
- Motorola Signal Booster 484095-001-00		
- VHF medium-range log antenna	KPBS-TV d30 S	Sali Diego PBS 105 SE
- Finco UHF 5-ft dish antenna		are fair almost good but
- My LG 20" flat-screen		ere fair, almost good, but
WASCO near Bakersfield, outdoor antennas		theseno other tropo during
- Oldish analog Sony 12" Trinitron KV-1214		The rest of the day was poor
- LG 20" flat-screen		18) with then only usual tropo
- UHF 4-bay conical at 16' AG, VHF 1-bay		/-49(My) Tecate XHUAA-
conical at 10' AG		S-33(Telem) XHBJ-45(XHGC5)
This search is fear Oatshear 2000. The waathear	Tijuana (200 mi	SE).
This report is for October 2009. The weather		
went up-down hot-cool several times,	•	0, Don V's place
attempting to cool to Autumn Oct 27. Most		ex-d23 Santa Ana TBN
monitoring was at my place, with a little at Don		je, xmtr Mt Wilson) 90 E
Voegele's place and Wasco. SBarb month and		Los Angeles Uni 90 E
wx changes alternated between some tropo	<b>`</b>	late July 2009)
and no tropo with DX advantages in both	SBarb DTV tota	ll is now 44 (1 new).
conditions. Southern-Calif tropo condx up to		
200 mi / 320 km:	•	). KTBN-d33 seen for only 5
	minutes and KN	IEX-d34 steady, but both seen
Sep30-Oct1 Very poor (cooler)		

only because XHAS-33 & XHAS-d34 Tijuana (200miSE) not in at all on tropo.	miles is not seen here regularly which is OK. I sure don't miss them on channel 2.		
At WASCO late Oct, the only signals seen were analog & DTv regulars, Bakersfield to Fresno. More analog LPTVs there off air (probably off in Sept but wasn't sure): KJKZ- LP 27 KSDI-LP 33 K56DZ 56 Fresno.	July 2009 12 Tr 2140 KNWA-50 Fayetteville, AR KSNF-46 Joplin, MO 2145 KOZJ-25 Joplin, MO		
So far, reconstruction of fragmented still- incomplete Santa Barbara analog TV total is 86 (or 104 with nearby 3985-ft La Cumbre Peak sightings) from some old reports found and some from memory, 1951 to now.	13 0630 KAUT-40 Oklahoma City, OK KRSC-36 Claremore, OK KOKI-22 Tulsa, OK 0635 KDOR-17 Bartlesville, OK KSPR-19 Springfield, MO Es KVBC-2 Las Vegas, NV		
Best of DX to All Dennis	14 Tr 0200 KCWI-23 Ames, IA KDSM-16 Des Moines, IA KMEG-39 Sioux City, IA Es 1210 XHTAU-2 Tamaulipas, TM		
<b>William Draeb</b> 1304 Ellis St. Kewaunee, WI 54216	16 Tr 0620 KMEG-39 Sioux City, IA 0625 KTIN-25 Ft. Dodge, IA 0635 KSFX-28 KYTV-44 Springfield, MO		
Not much to report this month. It's been too cold and wet to favor any tropo activity.	Es 1100 CKCO-2* Wiarton, ON 1200 UNID-3 "Northern Ontario CTV" Elliott Lake or Timmons, ON		
10/1 Tr 0700 WTVO-DT 16 Also Madison on 19, 20, 26, 32 & 50	1810 XHTAU-2 Tamaulipas, TM 1820 XHFM-2 Veracruz, VC		
<ul> <li>1905 Madison, Wausau, Rhinelander &amp;</li> <li>Park Falls Digitals</li> <li>10/22 Tr</li> <li>1830 WWTV-DT 9</li> </ul>	17 Tr 0800 KNWA-50 Fayetteville, AR KRSC-36 Claremore, OK Es CKVR-3 Barrie, ON 1145 WBRA-3 Roanoke, VA 1730 XHRIO-2 Matamoros, TA		
It looks like I'll have to check out the analog channels for some action.	1935 XEPM-2 Juarez, Cl		
Bill	29 1500 CHRO-5* Pembroke, ON UNID-4 UNID-6 CBC 1605 UNID-2 CBC French 1700 CBMT-6* Montreal, QC 1715 CBFT-2 Montreal, QC		
<b>Dave Pomeroy</b> 2321 SE Libra Ct. Topeka, Kansas 66605-3505	1730 WGRB-6 audio on 87.9 Schenectady, NY		
<u>davepomeroy@sbcglobal.net</u> Channel Master 6-foot parabolic	30 1805 XELN-4* Torreon, CL		
Winegard VHF (model unknown)	August 2009		
Hello Nick, It's been a while since I have sent in a report so this one will go back to July 11. Some travel (including one to North Korea and	3 Tr 2340 KSIN-28 Sioux City, IA 2350 KLNE-28* Lexington, NE 2353 KAUT-40 KTBO-14 Oklahoma City		
Mongolia), bicycling and family matters have kept me busy. North Korea TV was quite interesting and as bizarre as the whole country. I wish I could have recorded some of	7 0700 WOI-5 KCWI-23 Ames, IA KTIN-25 Ft. Dodge, IA		
it, but that was impossible as is doing almost anything. All US stations are digital. Canada	9 Es 2030 XEPM-2 Juarez, Cl		
and Mexico are analog. K40IJ-D is new in Topeka with Billy Graham TVno PSIP	September 2009		
information. KQTV-DT is now on channel 7 which was vacated by KMBC-DT which was moved to channel 29. KQTV-7 at about 70	6 Tr 0555 KCWI-23 Ames, IA KDSM-16 Des Moines, IA		
	10 0430 KWCH-12* Hutchinson, KS		

		KPTS-8	Hutchinson, KS	October 2009		
	0700	KAKE-10 KOCW-14 KRSC-36	Wichita, KS Hoisington, KS Claremore, OK	31 K40IJ-40* Topeka, KS (10 mi.)		
	0710	KQCW-20 KDOR-17 KTBO-15	Tulsa, OK Bartlesville, OK Oklahoma City,	November 2009		
OK	0745	KAUT-40	Oklahoma City,	8 Tr 2113 KNLC-14 St. Louis, MO Tr 2120 KMIZ-17 Columbia, MO		
OK AR	0845	KAFT-9 KH	OG-15 Fayetteville,	(channel 8 signal, probably KOMU/Columbia) Es 2230 UNID-2 Canadian football		
Sprii	2040 ngfield	KSPR-19 K	SFX-28 KYTV-44	9 AM KNLJ-20 Columbia, MO		
11		KHIN-35 K30AL-LD	Red Oak, IA Iola, KS KTWU-	11 0930 KDSM-16 Des Moines, IA		
11 11	0345 0350	KSIN-28 KCWI-23 KMEG-39 KDSM-16	Sioux City, IA Ames, IA Sioux City, IA Des Moines, IA	<b>Don Voegele</b> sends WTVDX this note: Hi Nick, I was in Salem Oregon for October		
13	0740 0745	KHNE-28 KLKN-8	Hastings, NE Lincoln, NE	and more. I discovered a new analog signal on ch 5, id nw32tv; nearly clear in Salem on an outdoor antenna. that Portland, or ch 5 maybe		
27 mi.)	1000	KERA-14	Dallas, TX (350+	via skip some dx? Oregon Public TV digital ch 10 Portland and ch 7 Corvallis both received well. They have 4 sub		
(Spa	anish)	KDCU-31	Derby, KS	channels; the 4th one is Oregon Public Radio sound with an id slide listing opb radio and tv		
	(first tin	ne as KDCU; v KTPX-28 KSTR-48*	vas CW in Wichita) Okmulgee, OK Irving, TX	stations. I see that Bend, or tv is now on ch 11. Darn, as i saw OPB Bend ch 3 often in Crownpoint, NM.		
ок	1020 1100	KDAF-32 KWTV-9*	Dallas, TX Oklahoma City,	I am glad that analog chek tv 6, Victoria, BC is still on the air. This weekend we had heavy		
	1105	KLDT-39* KTAQ-46 KOTV-45*	Lake Dallas, TX Greenville, TX Tulsa, OK	rain. Canadian analog channels 2,6,8,10 became snowy. That is an effect I have rarely seen on vhf.		
(forn	nerly ch.	55) KXTX-40* KMPX-30 KTEN-26	Dallas, TX Decatur, TX Ada, OK	localtvmatters.ca is a site promoting improving the economic viability of Canada's local tv stations.		
	1120	KAFT-9 KSPR-19 KC	Fayetteville, AR DZK-23 KSPX-28	Cheers, 73s, Don V		
KYT	V-44	Springfield	, MO			

### KUAC Switches to VHF continues from page 33

"We're still finding areas where the digital signal is not acceptable and is not being received at all," says Mike Doback, VP of engineering for Scripps.

But at least one station, KUAC Fairbanks, Alaska, decided to move in the other direction to solve its reception problems. The public broadcaster actually switched in late September from a DTV assignment on UHF Ch. 24 to VHF Ch. 9, its previous analog home, undergoing a "rechannelization" process that required it to go off-air for six days.

Using funds from a Corporation for Public Broadcasting grant, KUAC spent \$1.1 million on a new Harris VHF transmitter and ERI transmission line and antenna, which were installed in a tightly coordinated process designed to take advantage of Alaska's brief window for weather conducive to tower work.

(Continues on page 39)

### **KNIFE-EDGE REFRACTION**

I've just returned from a 10 day trip that included over 1600 miles of driving from Seattle, WA to Pocatello, ID and back. While cruising on I-82 just north of Yakima, WA and tuning around the dial I had a brief fade up and top of the hour ID of 97.3 KZTQ Carson City / Reno,NV. I even caught part of it on camera video recording so I know I wasn't hearing things. It was in the middle of the day, sunny and dry as usual for that part of the country and now looking up the distance I see it's around 520 miles. I never had any tropo like this when I lived in Boise and can't explain what it was. The signal was fairly strong and clear for almost a minute and was near a summit but only about 2400 ft there. It was too clean sounding for a meteor. Has anyone else ever noted distance like this while driving in rural mountainous areas? **–Randy Zerr** 

### Yes. It was common to get El Paso at 400 miles from Tucson on Mt. Lemmon at 8500 feet. **–Kevin Redding**

Sounds textbook perfect for Knife Edge Refraction - it requires a minimum of one LOS/clean path to an obstruction (read TALL mountain) from the transmitter and if only a single obstruction then a clean LOS path from the item to the receiving location. Think "prism" and light waves. Double knife edge (two aligned peaks) is less common but doable and 520 miles begins to sound like that. When you have the opportunity, locate topographical maps showing elevations, draw a straight line from the Carson City station's transmitter site to the location where you heard them and see what falls in between. Typically, the reception point will be relatively small in area - a few hundred feet long/wide is not unusual but it can be longer/wider depending upon the physical shape of the intervening obstacle. A number of British Columbia early day cable TV operators used knife edge to locate distant USA signals and I recall an article in the (old) TV Horizons reporting one chap who located such a reception point just off shore on a small lake - he built a dock, and filled the entire area with 10 element yagis in a large box array. All things being equal, knife edge has virtually no fading

associated with it if all of the LOS conditions are met; there was an entire issue of "The Proceedings of the IRE" devoted to the subject in the early-mid 50s as I recall - someplace around here but I am too lazy to look for it now! **–Bob Cooper** 

Thanks for the reply Bob and others. I suspected knife edge refraction but had little experience with it and figured the distances were not more than 300-400 miles. It would be interesting to see if anyone else drives that stretch of interstate roughly 10 miles north of Yakima if they too receive 97.3 KZTQ. Perhaps it is a "magical" location. **–Randy Zerr** 

When I attended Deep Springs College in the high desert of eastern California some 20 years ago, I put a RS FM yagi on the roof to see if I could get some FM in addition to the one and only local at the time, KIBS 100.7 from Bishop, CA.

Turns out we were in a sweet spot for double knife-edge reception of stations using the Cuesta Peak transmitter site above San Luis Obispo, 250 miles or so away across two tall mountain ranges, the Sierra Nevadas and the White Mountains.

We had regular, fade-free reception of about a half-dozen FMs, including KCBX 90.1, KSLY 96.1, KZOZ 101.3 and KIOQ (I think that was the call) on 104.5. KCBX was good enough, in fact, that I used it as the primary for a translator that covered the valley where the college is located. Don't bother looking for records of a license for K243xx...out there in the high desert, such formalities aren't always observed, and the statute of limitations has long since passed.

(I wasn't alone - in the tiny Nevada town of Dyer, 30 miles away, where we got our mail, there was a translator of Reno's KUNR...and when I reported it to Bruce Elving, he wrote back to say he couldn't find any record of a license for that one, either...:) **-Scott Fybush** 

In fact from the mid 50s onward knife-edge (TV) translators were so common in the Rockies the FCC began a massive field effort to shut them down. As fast as they would climb an unfriendly peak and confiscate the gear a new one would appear. The Governor of Colorado at one point around 57-59 actually had the legislature adopt a state law which made TV "boosters/translators" legal and he very publicly issued a well worded press warning to the FCC "Stay out of OUR state!". And they did - not that Colorado had the actual legal right to pass such a law that superseded federal authority. In early 1961 the FCC caved in and began to license TV/FM boosters and translators - a subject covered in great detail in my old DXing and later TV Horizons magazines. In February 1961 my magazines sponsored a "TV Booster Conference" in Salt Lake City attended by several hundred including FCC guys who came to make peace with the "outlaws". A most interesting time!

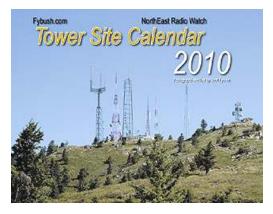
### THE 2010 TOWER SITE CALENDAR

By Scott Fybush

### Scott's ninth year of gorgeous but unusual tower photos

ROCHESTER, N.Y. – Fybush Media's 2010 Tower Site Calendar is hot off the presses. This is the ninth year the unique 12-month wall calendar has been on sale.

The calendar, which features a monthly photo of a well-known broadcast transmitter site, is photographed and written by Scott Fybush, the creator of "Tower Site of the Week" (<u>www.fybush.com/featuredsite.html</u>) and "NorthEast Radio Watch" (<u>www.fybush.com/nerw.html</u>).



The full-color monthly calendar has become a tradition for many radio engineers and a curiosity for those who think all radio towers look alike.

"The 2009 calendar was very popular," says Fybush. "Radio engineers ask me to feature their sites in the calendar, and I've done just that for some of them this year."

Once again, each month of the calendar

features an 8"x11" color photograph of a broadcast transmitter site taken by Fybush during his travels around the U.S., Canada, Mexico and beyond. The sites pictured on the 2010 calendar include many stunning mountain photos:

- Vermont's tallest peak, Mount Mansfield
- One of the tallest self-supporting towers in the country, the former home to WTBS, in Atlanta
- The historic Art Deco transmitter site of Washington, DC's WTOP
- WBT in North Carolina, one of the oldest transmitter sites still in use
- A unique horizontal antenna perched on the Odd Fellows' Hall south of downtown Los Angeles
- KSTP, overlooking Highway 61 in St. Paul, Minnesota
- New York City's newest AM site, located in Secaucus, New Jersey
- WCLO, the hometown radio station of Janesville, Wisconsin
- XEWW, south of Rosarito Beach in Mexico
- Deer Point, a major transmitter site rising 4,200 feet above Boise, Idaho
- The broadcast site of Pittsburgh's legendary KDKA
- A nearly 70-year-old site in Phoenix, now surrounded by a shopping center parking lot
- A sunset photo showcasing WGHP-TV in High Point, North Carolina

In addition to tower photos, the calendar's monthly pages include significant dates in radio and television history, as well as civil and religious holidays and the start of each season.

The 2010 calendars cost \$18 each, postpaid (\$19.44 including sales tax for New York State residents), and can be purchased by check (payable to "Scott Fybush") or money order to 92 Bonnie Brae Avenue, Rochester NY 14618. Orders can also be placed with major credit cards at <u>www.fybush.com</u>.

"I really enjoy traveling around the country, meeting engineers and visiting their stations," says Fybush, who also edits The Radio Journal and the radio directory site 100000watts.com and anchors newscasts for NPR member station WXXI in Rochester, NY.

### KUAC SWITCHES TO VHF TV

(Continued from page 36)

The Fairbanks market never had a UHF station until stations began broadcasting DTV. So when KUAC began broadcasting DTV on Ch. 24 in 2004, it didn't expect many viewers to have the proper UHF antenna required to receive the signal. The station also had a relatively low-power allocation for UHF of 79 kilowatts ERP (effective radiated power), and actually went on-air at a licensed power of 69 kW. Initial tests showed reception problems at a range of only 11 miles from the transmitter.

But with roughly 28% of the market relying on over-the-air service instead of pay-TV, plenty of homes were already equipped with roofmounted VHF antennas, particularly those residing in the "bush" communities on the fringes of the market. Fairbanks also doesn't have a lot of big apartment buildings with viewers relying on indoor antennas. More important, the power costs of running a higherpowered UHF transmitter weren't feasible for a public broadcaster like KUAC.

So the station filed a request with the FCC several years ago to switch its DTV assignment to its old analog position at Ch. 9. While that request was granted, it was only at an effective radiated power of 3.2 kW, which KUAC feared would still result in coverage issues. So it subsequently asked the FCC to maximize its power to 30 kW.

That request was granted in late March, but due to budget issues, scheduling with vendors and tower crews, and Alaska's harsh spring weather, KUAC wasn't able to launch DTV on Ch. 9 on June 12. The complaints from viewers forced to rely on Ch. 24 for service flooded in, as homes in the outer ranges of the Fairbanks market were unable to receive the DTV signal.

"We had hundreds of calls," says KUAC Director of Engineering Keith Martin. "We knew it was going to happen, but there was nothing we could do about it. We had everything in the works to fix it, but the timing was pushed out to September."

So KUAC worked with Harris, its prime contractor on the project, to get the work done before the long Alaskan winter set in and with minimum interruption to on-air operations. Besides installing a new transmitter, antenna and transmission line, the tower's foundation had to be reinforced, and new guy wires and guy piers installed. The bulk of the work was done in a week, between Sept. 13 and 20, and the station was off-air from Sept. 14 to 20. Luckily, the weather cooperated. "The week we had was in the 50s, so it was perfect," says Nathan Smith, program manager of transmission for Harris.

KUAC did heavy community outreach to alert viewers, including ads in local newspapers and e-mail blasts, and a follow-up round reminding them to rescan their converter boxes or digital TVs to find the station on Ch. 9. Although KUAC had planned to be off-air until Sept. 23, it resumed operations part-time three days earlier, and soon started receiving phone calls from happy viewers.

As Martin puts it: "The impact was immediate."

KUAC's UHF-to-VHF success story is certainly unusual, says John Howell, manager of installations for Harris. The company is currently working with about 150 stations to improve their DTV coverage, says Howell, but most of them are looking to maximize their power, including several VHF stations in the Plains states. Those stations looking to switch assignments are "predominantly going from VHF to UHF," says Howell.

According to the FCC, of the 79 full power television stations requesting a channel substitution, 22 stations asked to change their channel allotments from a VHF to a UHF channel. Less than 10 went from UHF to VHF.

The problems suffered by high-V stations like WCPO Cincinnati are somewhat ironic, says Scripps' Doback, as several years ago stations with a high-V assignment thought they would "be in heaven" because of the expected combination of good signal propagation and low power costs.

"It's only now that we've found out the planning factors were probably wrong in terms of how much power you need to replicate analog service," says Doback.

Raycom's VHF reception problems in Biloxi and Jackson were primarily due to adjacentmarket, co-channel interference issues that prevented the stations from broadcasting at a high enough power to replicate analog coverage, says Chief Technology Officer Dave Folsom.

"It's not an indictment of VHF," says Folsom. "There's nothing inherently wrong with VHF. It's just easier to have interference, because it goes out further."

### THE WORLDWIDE TV-FM DX ASSOCIATION THE VHF- UHF DIGEST P.O. Box 501, SOMERSVILLE, CT 06072

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